

non fiction

INFORMAL PROSE INVENTORY

3



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sample eBook

INFORMAL PROSE INVENTORY 3

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Noun Frequency Readability Scale *	PAT Reading Comp Levels**	Story Title	Equivalent Reading Age	Student Scripts Page Number	Recording Sheets Page Numbers
Below 2.8	Level 0	The Long Sleep	6 - 7	9	27 + 28
		Camping	6 - 7	10	29 + 30
2.8 - 3.2	Level 1	Alligators	7 - 8	11	31 + 32
		Bodies Need Bones	7 - 8	12	33 + 34
3.2 - 3.6	Level 2	Ducks	8 - 8½	13	35 + 36
		Autumn	8 - 8½	14	37 + 38
3.6 - 4.0	Level 3	Killer Plants	8½ - 9	15	39 + 40
		Recycling	8½ - 9	16	41 + 42
4.0 - 4.4	Level 4	The Elephant's Trunk	9 - 10	17	43 + 44
		The First Houses	9 - 10	18	45 + 46
4.4 - 4.8	Level 5	Insects	10 - 11	19	47 + 48
		Telling the Time	10 - 11	20	49 + 50
4.8 - 5.2	Level 6	Dolphins	11 - 12	21	51 + 52
		The Black Death	11 - 12	22	53 + 54
5.2 - 5.6	Level 7	Animal Territories	12 - 13	23	55 + 56
		Ned Kelly	12 - 13	24	57 + 58
5.6 - 6.0	Level 8	Piranhas	13 - 15	25	59 + 60
		The Ozone Layer	13 - 15	26	61 + 62

*This scale is based on the average frequency of nouns in the reading material being rated. Each noun is classified on a 9-point scale, and the mean rating calculated to estimate the level of difficulty.
 See W.B. Elley and A.C. Croft, *Assessing the Difficulty of Reading Materials: The Noun Frequency Method*, Wellington, NZCER, 1989

** See Progress Achievement Test Reading Manual page 21

INTRODUCTION TO THIS RESOURCE

PURPOSE

Many teachers will be familiar with running records as a valuable diagnosis reading tool. Information gained about reading strategies enable teachers to identify the student's needs for reading instruction. An Informal Prose Inventory is a collection of graded texts for this purpose. This resource provides a systematic approach to :

- diagnosing and monitoring decoding skills
- monitoring retelling and comprehension skills - literal and inferential
- tracking reading achievement over time as students demonstrate mastery of the graded passages in three areas - accuracy (decoding), retelling, and comprehension

DESCRIPTION

Informal Prose Inventory 1 has nine levels of increasing difficulty, with two selections at each level from reading age 6 to 15.

Informal Prose Inventory 2 has the same nine levels with a further two selections at each level. All selections for IPI 1 and 2 are *narrative* and therefore focus on the reading skills specific to that genre.

Informal Prose Inventory 3 - non fiction follows the same structure as IPI 2 (9 levels, reading ages 6 to 15) but the selections are all *non fiction*.

The levels and the Noun Frequency Readability Scale are the same as those used in the Progressive Achievement Test (PAT) : Reading Comprehension , NZCER.

The passages have been carefully selected to fit the above levels using the Noun Frequency Method, and have been trialled extensively in classrooms.

Attempts have been made to provide passages that are culturally and geographically non specific. and are intrinsically interesting to children.

These tests measure ACCURACY, RETELLING, AND COMPREHENSION. This approach recognises that a high level of reading accuracy does not necessarily correlate with a corresponding depth of understanding. If a student can meet the criteria for all three of these reading skills, then they have mastered this level and can move on to the next. Scoring less than the pass mark in 1 or 2 of these skills suggests that there is more work to be done at this level.

If Accuracy falls below 94%, then decoding weaknesses will be significantly interfering with comprehension and a lower level should be attempted.

It is important to note that inconsistencies in scores may arise depending on the individual student's response to the underlying concepts in the story or article, their prior knowledge, and personal experience.

ADMINISTRATION OF THE TESTS

ACCURACY

The focus here is on decoding, the student's ability to use the available cues (MVS) to recognise the words in the passage. The material should be unseen to best assess this ability.

1. Help the student feel comfortable and relaxed. Explain the task.
2. Get the student to read the story out loud from the student's script provided.
3. Record the student's reading behaviour on the recording sheet, side 1.
4. A pass for this section is 97%. A score of less than 94% will generally indicate that this passage is too difficult and you may choose to stop here and try a lower level.
5. The columns on the right hand side of the recording sheet allow for a much deeper analysis of reading strategies used by the reader.

MVS refers to the 3 main reading cues used in decoding text.

M = meaning (semantics) "Does the student read for meaning?"

V = visual (grapho-phonetic) "Does the student use visual cues from the letters and shape of words?"

S = structure (syntax) "Is what the student read grammatically correct?"

(See pages 4 and 5 for procedures on recording and analysing miscues)

RETELLING

This gives information on how well the student has understood the story structure and can remember the detail of the story. With narrative text there is a storyline that provides a sequence for the reader to hook onto. Does the student use this schema?

1. Give the student the opportunity to reread the passage silently before attempting retelling. The first reading focussed on decoding. The second reading gives them the opportunity to check meaning and prepare themselves for retelling.
2. Ask student to retell the passage. Suggest that they start at the beginning and try to include any events and details they can remember.
3. Using Section A, side 2 of the recording sheet, tick the boxes of the events or details as they are retold. Numbering the responses gives you additional information about the student's ability to maintain the story sequence. Retelling does not have to be word for word. You are looking for understanding of concepts, ideas, and detail. Score half if some events or details are not quite correct or omitted.
4. A pass for this section is 50%.

COMPREHENSION

The use of question prompts allows the tester to determine the level of understanding of the events that took place in the story, but were not mentioned in the retelling.

1. When the student has finished RETELLING, tick the boxes in Section B that have already been covered satisfactorily in Section A.
2. Use the questions provided to check comprehension of events and details not retold.
3. Ask the inferential questions to test students ability to "read between the lines". A possible answer is given, but students may be able to justify others from the text.
4. A pass for this section is 75%.

RECORDING MISCUES

Marking the prose passage

While the student reads the passage out loud, the person administering the test records any deviations that are made from the text.

Suggested conventions for recording

- 1. Substitution** Write the substitution above the text e.g. *seem* substitution
same text
- 2. Omission** Put a dash above the omitted word e.g. he went for some lunch
(or No Response)
- 3. Insertion** Indicate where the insertion occurs using a caret mark e.g. run ^ jump and hop
Write the insertion above the caret mark *and*

If these miscues are uncorrected by the student, then they are included in the miscue analysis to calculate the accuracy rate.

$$\begin{aligned} \text{Accuracy rate (\%)} &= \frac{\text{nos of words in the passage} - \text{nos of uncorrected miscues}}{\text{nos of words in the passage}} \times 100 \\ &= \frac{218 - 9}{218} \times 100 = 96\% \end{aligned}$$

Record all other reading behaviours as this will give you additional information about the strategies the student is using. These are not counted as miscues and are **NOT** part of the accuracy calculation.

- 1. Repetition** Mark above the word with **R** for repetition of a word.
Mark with an arrow to show a phrase, or a number of words have been reread.
This indicates they are monitoring their reading and are rereading to check their initial reading (a good sign).

- 2. Pause** Mark with //

- 3. Self Corrections** Write SC e.g. next SC substitution then self corrected
night text

Here the student miscues but then corrects the miscue without being prompted. Once again, this is a positive sign because it indicates that monitoring for meaning and syntax is taking place. Self corrections are analysed separately from uncorrected miscues.

ANALYSING MISCUES

Miscue Analysis originated from research done by Dr. K. S. Goodman. For research purposes the classification of a readers' miscues requires a taxonomy of 48 categories. For practical use in the classroom, only the three major categories are used for the day to day observation of children's reading behaviour.

Miscue or Mistake?

The two words describe the same thing - any difference between what a child says, and the words on the page. However, mistake means "random error" and may have the connotation of being wrong - a condemnation. The use of the term "miscue" is an attempt to escape the value judgment, but more important, suggests that the difference between what the child says and what is on the printed page are not random errors but are "cued" by the thought and language of the reader as he attempts to follow what the author is saying.

Miscues may range from an unimportant change of a word that does not interfere with meaning, to a total breakdown in understanding demonstrated by the readers' miscues bearing little relationship to the original text.

By recording and then analysing miscues, the teacher can begin to see what is happening to cause the differences between the student's oral response and the text on the page. By classifying and interpreting the miscues the teacher is able to bring a great deal of confidence to the direction of his / her teaching.

Recording Uncorrected Miscues

Number each uncorrected miscue, then go to the table on the right hand side of the recording sheet. For each miscue, circle the strategies that **HAVE BEEN USED** while making the miscue.

M = Meaning. Did the miscue retain the meaning intended by the author?

If "Yes" then circle M. The reader used the meaning or semantic cues.

If "No" then don't circle the M

S = Syntax - language structure. Did the miscue retain grammatical correctness?

Does the language pattern used sound right?

If "Yes" then circle S. If "No" then don't.

Consider the language pattern only, not whether it retains the intended meaning.

V = Grapho-phonics - visual. Does the miscue show that the student has used visual cues?

If the miscue is at least 50% visually correct then circle V

night That evening the boy went for a walk	Ⓜ V Ⓢ	Meaning and syntax have been retained. No visual correlation.
brush I'm wearing shorts and a bush shirt	M Ⓟ Ⓢ	Visually more than 50%. Syntactically OK but the meaning has changed.
cong-coc-tong Nobody tries out concoctions on themselves	M Ⓟ S	Relying on visual cues. Nonsense word means meaning and syntax not being used.
a Not only was it ^a bright purple	Ⓜ V Ⓢ	Meaning and syntax retained. Neglected cue was visual.
concentrate No blade of grass grew in all it's concrete playground.	M Ⓟ S	Only visual cues used. Meaning lost. Syntactically it doesn't work.

By working out % scores you will get an indication of which cues the student is relying on.

E.g. Meaning = 85% Visual = 30% Syntax = 75%

Student is using context and language structure well but needs work on visual skills

Sample Recording sheets :

This example illustrates the recording conventions outlined on page 5 and the miscue analysis outlined on page 6.

Name : John Smith		Date : 22-4-2001		Age : 9yrs 4mths		
Title : Rats		Running words : 248		Reading Age : 10-11		
<p>We had rats in our attic. They scampered over the rafters, making 1. noses 2. gawed little scratching noises. They gnawed at things, making little 3. scrapped scraping noises. And they leapt about, making scuttling, thumping noises. 4. — I didn't mind the rats, but mum hated them.</p> <p>"Derek you must do something about those rats," she said to Dad. 5. sh--shudder "You really must." "I will, dear, I will," Dad said. He shuddered a 6. the little, and continued reading his paper and eating his toast. Mum 7. signed taps/SC sighed. She knew Dad. "Get some traps Mum," I said. "I'll set them in the attic for you." I thought of creeping across the attic, 8. touch a torch in one hand and a trap in the other. It would be scary.</p> <p>But it would be fun. Mum shook her head. "I'm not having any of you kids up there until they're gone," she said. "What if one bit 9. bit you?" "They wouldn't bite me," I said. "No!" Mum's finger waved say / SC my way▲ "You stay down from there! And tell Jeff and Sarah to stay down too. Understand?" I sighed. "Yes Mum," I said. We 10. con-constrated were all silent. Dad frowned and concentrated on his paper. There was a patter-patter across the attic, right above us. 11. cron-control "That does it!" said Mum. "I'm calling a pest controller."</p> <p>And she went to the phone. Early in the evening, a strange man arrived at the door. He had wild black hair and bushy beard. His eyes bulged, and two of his teeth were missing.</p>				Analysis of uncorrected reading miscues <small>Circle cues used during miscue</small>		
				Instructional Level	97%	
					94%	
					Analysis of self corrections <small>Circle cues used during miscue self correction</small>	
					1. M (V) (S)	
					2. M (V) (S)	
					3. (M) (V) S	
					4. (M) V (S)	
					5. (M) (V) S	
					6. (M) V (S)	
					7. M (V) (S)	
					8. M (V) (S)	
					9. (M) (V) S	
					10. M (V) (S)	
					11. M (V) S	
					12. M (V) (S)	
					13. M V S	
					14. M V S	
					15. M V S	
					16. M V S	
					17. M V S	
				18. M V S		
				19. M V S		
				20. M V S		
Accuracy Pass 97%	95.2%	Comments about reading behaviour : Self Correction Rate 1 : 6 Use of cues : Meaning = 5 /12 (42%) Visual = 10/12 (83%) Syntax = 8/12 (15%)				
Retelling Pass 50%	44%	Relying heavily on visual cues to decode unfamiliar words - poor recognition of word endings. Some awareness of text not making sense (S/C rate). Needs to be encouraged to monitor own reading - Does that make sense? Does that sound right?				
Comprehension Pass 75%	80%	Retelling superficial with poor sequence. Practice with small chunks of text. Develop inferential comprehension in small group discussion.				
		Recommended Instructional Reading Age : 10 - 11				

Retelling the Story : Section A
This gives information about student's understanding of story structure and their ability to remember story details in sequence.

Comprehension Check : Section B
The questions allow the tester to determine the level of understanding of the events that took place in the story with the aid of prompts.

LITERAL COMPREHENSION : <i>Rats</i>		Level 5	
Section A : Retell		Section B : Questions to check Comprehension	
<i>After initial reading by student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.</i>		<i>After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of event or details that the student has not retold in Section A.</i>	
1. There were rats in the attic	<input checked="" type="checkbox"/> 1	1. What was the problem at the beginning of the story?	<input checked="" type="checkbox"/>
2. They made all sorts of noises	<input type="checkbox"/>	2. How could they tell there were rats?	<input checked="" type="checkbox"/>
3. The boy in the story didn't mind	<input type="checkbox"/>	3. Was the storyteller worried about having rats in the attic?	<input checked="" type="checkbox"/>
4. His Mum hated them	<input checked="" type="checkbox"/> 6	4. What did the storyteller's mum think about having rats in the attic?	<input checked="" type="checkbox"/>
5. His Mum asked Dad to do something about the rats	<input checked="" type="checkbox"/> 5	5. What was the first thing she did about the rats?	<input checked="" type="checkbox"/>
6. Dad said he would	<input type="checkbox"/>	6. What was Dad's response?	<input checked="" type="checkbox"/>
7. But he kept on reading his paper and eating his toast	<input type="checkbox"/>	7. What did Dad actually do?	<input type="checkbox"/>
8. The boy wanted his mother to get some traps	<input checked="" type="checkbox"/> 2	8. What did the storyteller suggest his mother should do?	<input checked="" type="checkbox"/>
9. He was going to set them up in the attic	<input checked="" type="checkbox"/> 3	9. What was the storyteller going to do with the traps?	<input checked="" type="checkbox"/>
10. He thought it would be scary but fun	<input type="checkbox"/>	10. How did the storyteller feel about setting the traps?	<input checked="" type="checkbox"/>
11. Mum didn't want any of the kids going into the attic	<input checked="" type="checkbox"/> 4	11. How did the storyteller's mother feel about his plan?	<input checked="" type="checkbox"/>
12. She was worried that they might get bitten by the rats	<input type="checkbox"/>	12. What was the storyteller's mum worried about?	<input checked="" type="checkbox"/>
13. The family heard the rats again	<input type="checkbox"/>	13. What happened next that forced Mum into action?	<input type="checkbox"/>
14. Mum had had enough	<input checked="" type="checkbox"/> 7	14. Why did she decide to do something?	<input checked="" type="checkbox"/>
15. Mum rang up a pest controller	<input type="checkbox"/>	15. What did Mum do about the situation?	<input checked="" type="checkbox"/>
16. That evening a strange man came to the door	<input checked="" type="checkbox"/> 8	16. What happened that evening?	<input checked="" type="checkbox"/>
17. He had wild black hair and a bushy beard	<input type="checkbox"/>	17. Describe the man who came to their door?	<input checked="" type="checkbox"/>
18. His eyes bulged and 2 of his teeth were missing	<input type="checkbox"/>	18. What else can you remember about the man?	<input checked="" type="checkbox"/>
RETELL TOTAL (PASS 50% = 9)		INFERENTIAL COMPREHENSION	
8/18 = 44%		19. Why did Mum call the pest controller <i>She was frustrated with Dad. Didn't think he would do anything.</i>	<input type="checkbox"/>
		20. Why didn't Dad do something about the rats? <i>He shuddered at the thought. He didn't like rats.</i>	<input type="checkbox"/>
		COMPREHENSION TOTAL (PASS 75% = 15)	
		16/20 = 80%	

The Long Sleep

All animals need to sleep. Some animals sleep lying down. Some animals sleep standing up.

Many animals go to sleep for several months when it gets cold and there is not much food. Before winter comes they eat lots of food and become round and fat.

They find a dark place to hide. Bears find caves to sleep in. Snakes dig into the ground. Fish dig themselves into the mud at the bottom of a river.

Their breathing slows down. Their heart slows down. They become very still and cold. It looks as though they are dead. They don't use much energy. They live off the fat they have stored in their bodies.

In spring when they wake up again they are thin and hungry.

Level 0

Camping

Some people like to go camping. They like to leave their house in the city and live in a tent. They like to go camping for a holiday. It is fun to cook on a campfire and sleep in sleeping bags. They like the fresh air.

The best places to camp are in forests, or near the water. In these places people can go for a hike, catch fish, have a swim, and find new things.

Some people like to be on their own. Other people like to camp with friends or family. It is great sitting around a campfire at night instead of watching TV.

The only problem with camping is when it starts to rain. Everything gets wet. It is time to pack up and go home.

Level 0

Alligators

Alligators make their nests near water. The female alligator makes a mound out of mud and grass. She lays her eggs in a hole in the top of the nest. She covers the eggs with leaves and twigs. The eggs are kept warm by the sun, the leaves, and the twigs.

The mother takes good care of her eggs. She watches carefully over her nest. She stops animals that want to take her eggs.

After two months the baby alligators hatch out of their eggs. The babies call for help from inside the nest. The mother uncovers the nest. She takes the babies from the nest. She carries them in her mouth. She drops them into the nearby water. The baby alligators can swim very well.

Now they are safe from land animals, but birds, fish or snakes may catch them.

Level One

Bodies Need Bones

Who needs bones? We all do. Without our bones we would just flop down on the floor. The bones in our bodies are all joined together from our head to our feet. We can't see our bones because they are inside our bodies.

Our bones do three things for us. Firstly, everything inside our body is connected to our bones. Our bones support our bodies and give them shape.

The second thing our bones do is to protect all the important parts in our body. Our bones are hard. They are placed around the soft parts like our heart.

The third thing they do is to work together with our muscles. Our muscles are joined to our bones and they push and pull the bones to make them move. This helps us to move about.

Level One

Ducks

If you pass by a large pond or lake you might see ducks on the water.

Ducks have feathers that are waterproof which help them to float. They also keep them warm. Ducks have webbed feet. They work like paddles and help them to swim. They can also walk on soft mud without sinking.

On the ground they walk slowly but in the sky they can fly very fast. Ducks often land on water. They open their wings to slow down. They land feet first and make a spray of water in front of them.

Ducks eat small water animals and plants from the pond. You can see their tails sticking out of the water when they are looking for food. Sometimes they will feed in the fields near the water. They like to catch worms and insects.

Some ducks fly away when it gets cold in winter. They can fly long distances to find a place where it is warmer.

Level Two

Autumn

The season is changing from summer to autumn. The days are getting shorter and the nights are getting longer. The sun is lower in the sky during the day and this makes the shadows longer. The sun doesn't feel as warm and you have to put on more clothes.

In autumn the berries on bushes and trees become soft and ripe. Nuts also ripen. Their shells burst and they fall onto the ground which means there is plenty of food for the animals which feed on them.

On farms the last crops ripen in the autumn sun. They are harvested before the colder weather spoils them. In the mountains or high places where there will be winter snow, the farmers move their stock down to lower slopes as winter approaches.

By late autumn, the leaves on many trees are dead and have fallen. They make a crunchy carpet on the ground. The sky is grey and the wind is cold.

Level Two

Killer Plants

People, animals, and insects all eat plants. But there are some plants that bite back. These are meat-eating plants. Animals that wander too close may find themselves being eaten.

There are many different kinds of meat-eating plants. They grow all over the world. Some are so small that you could step on them and not notice. Others grow high above the floor of the forest. Some have traps as big as a football. Others trap their food with tiny leaves that look like threads. They all look like ordinary plants until you see them grab an insect.

The most famous meat-eating plant is the Venus fly trap. The plant is not very tall but any insect that lands on it faces death. Its leaves form a trap. There are sensitive hairs on the leaves. These are the triggers that make the leaves snap shut. The plant then uses a special fluid that kills the insect and eats it up.

After about 10 days, the trap reopens, but all that is left of the insect will be its hard outer shell. The wind blows this away and the trap is now ready for more.

Level Three

Recycling

Every week households in the city are throwing away more and more rubbish. Some of this could be recycled.

There are two reasons for doing this. Firstly, there is too much rubbish. Burning it and dumping it have been the most common ways of getting rid of it. But now there is so much to get rid of, it is having a bad effect on our environment. Burning causes air pollution and land is becoming too valuable to be used as a dumping ground.

The second reason is that we are running out of the materials that are used to make these things in the first place.

It makes sense to try and reuse some of the things we throw away. It does take a bit of time on your part but it is well worth it. Glass, paper, and cans are easily sorted. Many cities now give out special bins to help you do this and these are emptied every week. There are also special places where you can leave empty cans and old newspapers.

Something else you can do is use your food scraps to make compost for your garden.

Level Three

The Elephant's Trunk

An elephant's trunk is a very handy piece of equipment. Because of its enormous size and the way it is built, the elephant depends on its trunk for many everyday tasks.

Firstly, its neck is too short to allow it to reach the ground to feed. Neither does it have the agility to climb trees to reach food that is high up. The amazing trunk solves these problems.

The trunk is actually an extension of the nose and upper lip and has projections like fingers on the tip of it. These fingers allow the elephant to pick up small objects like berries, fruit, and leaves from trees, which can then be placed into its mouth.

The trunk is also very strong and can be used to lift heavy objects, pull down trees, scoop out holes, and fight other males during mating season.

The elephant also breathes through its trunk. It can use it like a straw to suck in water and blow it into its mouth or spray it over its body. The elephant can completely submerge itself in water and use its trunk as a snorkel to breathe.

It is also a very sensitive organ which the elephant can raise in the air and detect scents carried by the wind.

Level Four

The First Houses

The first humans were hunters and moved around looking for food. They had few tools or skills and weren't very well organised. They lived in small groups in caves.

As people learnt how to grow food instead of having to hunt for it, they also learnt how to build their own shelters. Simple tents and huts were made by tying tree branches together and covering them with skins, bark, or leaves.

As farming became more established, shelters became more permanent and people started living together in villages. Because there were more people they could work together on bigger building projects.

They built stronger and more permanent huts from mud bricks. The mud was mixed with straw and shaped into blocks. These were left in the sun to harden and dry. The straw helped the mud to stay together and stopped the bricks from cracking as they dried. The walls made from these mud bricks were held together by mortar or cement.

Over a period of time houses became more complicated and more attractive in appearance. As better tools were developed people found different ways to build houses. Instead of just one living space there were rooms and hallways. By the Middle Ages, most houses in Europe were made of wood.

Level Four

Insects

Insects live almost everywhere, in all sorts of places. Most insects live in gardens, forests, or near rivers. Some live indoors in our homes. Some even live in the frozen Antarctic.

There are more different kinds of insects than any other living creatures. Although they may look very different from each other, they all have a body that is divided up into a head, a thorax, and an abdomen. They also have at least one pair of antennae which they use to feel and to smell.

They usually taste with their mouth parts but some taste through their feet. This means they can tell when they have landed on something sweet.

Some insects eat plants. Others eat other animals and some eat dead animals. Some suck blood from larger animals.

Most insects have developed ways of keeping themselves safe from other animals who would like to eat them. Many insects have hard shells or cases which protect their tasty insides from the sharp beaks of birds. Some butterflies have special markings which look like enormous eyes to frighten away those animals looking for a butterfly snack. Wasps and bees have colourful stripes as a warning to birds and other animals that they sting.

Other insects camouflage themselves. They melt into their surroundings so that their enemies don't spot them. Stick insects look like sticks. They even have the same shape.

Level Five

Telling the Time

Throughout history people have found ways of measuring the passing of time. The simplest method is to compare the position of the sun in the sky.

The oldest form of clock was a shadow clock or sundial. This was a stick or rod attached to a plate with regular marks on it to indicate hours. As the sun moved through the sky, the shadow on the plate told the time of day.

There have been other methods of telling the time when there was no sunlight. The Chinese burnt a knotted rope and noted the length of time required for the fire to travel from one knot to the next. A similar idea was a candle with notches at regular intervals. This gave a rough idea of how much time had past since it was lit.

The water clock consisted of a large container from which water leaked slowly from an opening in the bottom. The level of the water left inside showed the time on a scale marked on the wall of the container.

Another ancient clock was the sandglass. This was a sealed container with a very narrow waist in the middle. An amount of sand took a known time to trickle through the waist. The period of time it took for this to happen was often an hour, so it was also called an hourglass.

Level Five

Dolphins

Many people think that dolphins are fish, but they are actually mammals just like humans. They are warm-blooded and air breathing just like us. Most dolphins are light or dark grey. Their bodies are smooth, long, and slender. They live their whole lives in the water throughout the oceans.

They cannot breathe under water so they have to hold their breath when they go under and come up regularly for fresh air. They have a nose called a blowhole on the top of their head. This means the dolphin doesn't have to rise far above the water to breathe. They probably do not sleep like we do because they must surface regularly to breathe so part of their brain is always alert.

Dolphins can hold their breath for up to twenty minutes compared with less than one minute for most humans. This means they can dive very deep, up to 0.8 kilometres or half a mile.

Dolphins dive to hunt for food. Many eat squid. Some also eat shrimp and octopus. Mainly they eat smaller fish.

Unfortunately, many dolphins do not live out their full lifespan. Even if they avoid predators such as sharks and orcas, dolphins face many threats from humans. Thousands are taken every year for meat, oil, and fishing bait. Thousands more are killed as pests, blamed for eating valuable fish and seafood. Many others die accidentally, tangled in drift fishing nets along with other sea life.

Level Six

The Black Death

A plague is any disease which causes the death of many people at one time. Different kinds of plagues have cursed the human race throughout history.

The most feared and widespread of all plagues was known as "The Black Death". The disease was carried by fleas on rats and once people became infected it was passed on very easily to others.

This disease started with a fever followed by painful swelling of the glands. It was called the Black Death because the victims got red spots on their skin which turned black. People with the Black Death died very quickly, usually within three days. There was no cure for it. Nothing that the doctors tried worked.

The worst outbreak of the disease was in the 14th century in Europe and Asia. Twenty five percent of the population died and it continued to be a problem for the next three hundred years.

Normal life almost came to a standstill and law and order broke down. Crops were left to wither in the fields and cattle wandered about untended. Houses were deserted as some people left the cities to try and escape. People, even children, were left to die on their own by their families. Dead bodies were dumped in the street or buried in mass graves. Everyone was in a state of panic and worried only about their own survival.

The plague still exists today but modern medicine means you have a fifty per cent chance of surviving if you get it.

Level Six

Animal Territories

Many animals establish a territory, an area where they live and feed. If there is a limited food supply, an animal will defend its territory to protect this supply of food. Others will only fight for a territory in which they can nest and rear their young at breeding time. Territorial animals know exactly where the boundaries of their territory are.

Animals from the same species compete fiercely for an area. This is because their needs are very similar. Animals of different species may be less competitive because their needs are different. If their food supply is different their territories may overlap.

Bird's territories are among the easiest to find, especially during breeding time in spring. In most species of bird, each male claims a territory. A small bird like a robin only needs a garden. The golden eagle may claim as much as 80 square kilometres (30 sq miles).

Many animals stake out and mark their territories with scent. Dogs and foxes use urine as scent markers. Some mammals have special scent glands. Antelopes and deer, for example, mark trees with an oily scent from glands between their eyes. This scent warns other males that they have reached a rival's territory.

Like birds, mammals try to scare away rivals. Howler Monkeys make fierce booming noises to frighten off competition. If male mammals meet at the edge of each other's territory, they may fight fiercely. Male sea elephants claim a small area of beach and collect a group of females. They will fight rival bulls to the death to defend this territory.

However, most territorial skirmishes are bluff and end when the weaker animal retreats, unharmed.

Level Seven

Ned Kelly

More than 120 years after his death, the Australian public still can't make up their minds about whether Ned Kelly, the famous bushranger, was a hero or a villain.

In 1865, Ned Kelly's father died suddenly when Ned was 11, leaving Ned, the eldest of seven children, the man of the family. He became a skilled bush worker, breaking horses, fencing, and mustering cattle, to support his family.

However, the Kelly family were constantly in trouble with the police for all sorts of petty crimes, often to do with cattle and horse stealing. Ned grew up believing the authorities were the enemy. The turning point came in 1878 when a policeman went to the Kelly household to arrest Dan, Ned's brother, on a charge of horse theft. Ned and Dan hid out in the bush and were joined by two other long time friends.

A search-party was sent out to capture Ned and his brother. In a shoot out at Stringybark Creek, three policemen were shot and killed. Despite a huge manhunt, the gang managed to remain at large for 16 months during which time they robbed banks and gained a large following amongst other disgruntled settlers.

Eventually the police caught up with them. The Kelly gang wore their famous armour during a final gunfight at Glenrowan. Ned could have escaped but chose to advance on the police firing his weapons. Most of the police bullets bounced off his thick armour, but eventually he was shot in the legs and captured. The rest of the gang died in the battle.

The authorities wanted to deal quickly with the situation. Ned was charged with murder, tried very quickly, and sentenced to death by hanging.

Level Seven

Piranhas

Thanks to the way they have been portrayed in the movies, the most feared of all the water creatures would have to be sharks and piranhas. While the appearance and the habits of sharks are well known, piranhas are more of a mystery.

Most of the piranha species never grow more than 60 centimetres (2 feet) long. Their colouring varies from silver and orange to almost completely black. They are oval shaped, with blunt heads, but their most notable feature is their powerful jaws and razor sharp teeth. These teeth, in the shape of triangles, close together like cutting shears, and can shred flesh from a bone in seconds.

The species that is closest to the popular image of a ferocious killer is the red-bellied piranha, which has the strongest jaws and sharpest teeth of them all. They are definitely carnivorous and are considered dangerous to humans.

This species hunts in groups of up to a hundred. They spread out to look for prey. When something is found, the rest of the group is signaled and they all rush to the spot in a feeding frenzy. Each fish in the group rushes in to take a bite and then swims away to make way for the others. They have excellent hearing and may also be attracted by commotion in the water or the scent of blood. They can quickly reduce a large mammal to a skeleton, although this rarely happens. Usually they prefer prey that is only slightly larger than them or smaller.

While the shark's reputation as a man-eater is well established, that of the piranha is an exaggeration. Most of the 20 species of the piranha that live in South American rivers and lakes are docile vegetarians feeding on fruit, seeds, or leaves. This explains how they are able to live alongside other fish without wiping them out.

Level Eight

The Ozone Layer

Since the 1980's the ozone layer has become an important issue for scientists and politicians.

As far as we know, our planet is the only one that supports life. It is the special conditions provided by our atmosphere that make this possible. Life on earth depends upon the light and heat energy that radiates from the sun. The atmosphere works like a big blanket around the earth keeping it at the right temperature.

However, not all the energy from the sun is of benefit to us. About five percent of this solar radiation is made up of unwanted ultraviolet rays. For humans, over exposure to these rays causes sunburn and the risk of skin cancer. It can cause eye disorders and weaken the immune system which reduces the ability to protect ourselves from diseases. These rays can also penetrate into the sea, killing plankton, the food for many marine animals.

Fortunately, a layer of oxygen in the atmosphere called the ozone layer, absorbs nearly all of this harmful radiation. When UV rays meet ozone in the atmosphere, they are absorbed by the ozone.

The problem facing us all is that scientists have now discovered that the amount of ozone is 40% less than it was 30 years ago. The ozone layer over parts of the earth has been rapidly thinning or completely disappearing so more of the harmful rays are getting through.

It seems that one of the main causes is an artificial chemical CFC that has been used widely in spray cans and released into the atmosphere. The use of CFC is now banned in most countries but it will be a long time before the problem will improve. The more we understand about the ozone layer, the more we will be able to prevent further damage.

Level Eight

Name :

Date :

Age :

Title : The Long Sleep

Running words : 125

Reading Age : 6-7

Level 0

All animals need to sleep. Some animals sleep lying down.
 Some animals sleep standing up. Many animals go to sleep for several months when it gets cold and there is not much food. Before winter comes they eat lots of food and become round and fat. They find a dark place to hide. Bears find caves to sleep in. Snakes dig into the ground. Fish dig themselves into the mud at the bottom of a river. Their breathing slows down. Their heart slows down. They become very still and cold. It looks as though they are dead. They don't use much energy. They live off the fat they have stored in their bodies. In spring when they wake up again they are thin and hungry.

Analysis of uncorrected reading miscues
 Circle cues used during miscue

97%	Instructional Level	1.	M	V	S
		2.	M	V	S
		3.	M	V	S
		4.	M	V	S
		5.	M	V	S
		6.	M	V	S
		7.	M	V	S
94%	8.	M	V	S	
	9.	M	V	S	
	10.	M	V	S	
	11.	M	V	S	
	12.	M	V	S	
	13.	M	V	S	
	14.	M	V	S	
	15.	M	V	S	
	16.	M	V	S	
	17.	M	V	S	
	18.	M	V	S	
	19.	M	V	S	
	20.	M	V	S	

Analysis of self corrections
 Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy
 Pass 97%

Retelling
 Pass 50%

Comprehension
 Pass 75%

Comments about reading behaviour :

Recommended Instructional Reading Age :

LITERAL COMPREHENSION : The Long Sleep

Level 0

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. All animals need to sleep
2. Some animals sleep lying down
Some animals sleep standing up
3. Many animals go to sleep for several months
4. When it gets cold and there is not much food
5. Before winter comes they eat lots of food
6. They become round and fat
7. They find a dark place to hide
8. Bears find caves to sleep in
9. Snakes dig into the ground
10. Fish dig themselves into the mud at the bottom of a river
11. Their breathing slows down
12. Their heart slows down
13. They become very still and cold
14. It looks as though they are dead
15. They don't use much energy
16. They live off the fat they have stored in their bodies
17. In spring when they wake up again
18. They are thin and hungry

1. What does it say at the beginning about all animals ?
2. What positions do animals sleep in ?
3. What do many animals do for several months ?
4. When do these animals go to sleep for a long time ?
5. What do they do to prepare for this long sleep ?
6. What happens to them when they eat lots of food ?
7. What do the animals try to find for this long sleep ?
8. Where do bears go for their long sleep ?
9. Where do snakes go for their long sleep ?
10. Where do fish go for their long sleep ?
11. What happens to the animals' bodies as they start this long sleep ?
12. What else happens ?
13. What else happens?
14. How do these animals look when they are in this long sleep ?
15. What don't they use much of while they are asleep ?
16. How does their body get food while they are asleep ?
17. When does the long sleep end ?
18. What does the report tell you about the animals when they wake up ?

RETELL TOTAL
(PASS 50% = 9)

INFERENCE COMPREHENSION

19. Why do the animals eat lots of food before winter ? *To keep them alive while they are asleep.*
20. Why do they find a dark place to hide ? *So that other animals don't disturb them.*

COMPREHENSION

TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title : **Camping**

Running words : 129

Reading Age : 6-7

Level 0

Analysis of uncorrected reading miscues
Circle cues used during miscue

Some people like to go camping. They like to leave their house in the city and live in a tent. They like to go camping for a holiday. It is fun to cook on a campfire and sleep in sleeping bags. They like the fresh air.

The best places to camp are in forests, or near the water. In these places people can go for a hike, catch fish, have a swim, and find new things.

Some people like to be on their own. Other people like to camp with friends or family. It is great sitting around a campfire at night instead of watching TV.

The only problem with camping is when it starts to rain. Everything gets wet. It is time to pack up and go home.

97%	Instructional Level	1.	M	V	S
		2.	M	V	S
		3.	M	V	S
		4.	M	V	S
		5.	M	V	S
		6.	M	V	S
		7.	M	V	S
94%	8.	M	V	S	
	9.	M	V	S	
	10.	M	V	S	
	11.	M	V	S	
	12.	M	V	S	
	13.	M	V	S	
	14.	M	V	S	
	15.	M	V	S	
	16.	M	V	S	
	17.	M	V	S	
	18.	M	V	S	
	19.	M	V	S	
	20.	M	V	S	

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : Camping

Level 0

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. Some people like to go camping <input type="checkbox"/>	1. What does the report say at the beginning about people and camping ? <input type="checkbox"/>
2. They like to leave their house in the city <input type="checkbox"/>	2. What do people leave behind when they go camping ? <input type="checkbox"/>
3. And live in a tent <input type="checkbox"/>	3. What do people live in when they are camping ? <input type="checkbox"/>
4. They like to go camping for a holiday <input type="checkbox"/>	4. Why do people go camping ? <input type="checkbox"/>
5. It is fun to cook on a campfire <input type="checkbox"/>	5. What does the report say are the fun things about camping ? <input type="checkbox"/>
6. And sleep in sleeping bags <input type="checkbox"/>	6. What else do people like about camping ? <input type="checkbox"/>
7. They like the fresh air <input type="checkbox"/>	7. What else do people like about camping ? <input type="checkbox"/>
8. The best places to camp are in forests <input type="checkbox"/>	8. Where are the best places to go camping ? <input type="checkbox"/>
9. Or near the water <input type="checkbox"/>	9. What other place is good for camping ? <input type="checkbox"/>
10. In these places people can go for a hike, catch fish <input type="checkbox"/>	10. What are the things that people can do which make these places good for camping ? <input type="checkbox"/>
11. Have a swim Find new things <input type="checkbox"/>	11. What other things can they do ? <input type="checkbox"/>
12. Some people like to be on their own <input type="checkbox"/>	12. What does the report say about who people like to camp with ? <input type="checkbox"/>
13. Other people like to camp with friends or family <input type="checkbox"/>	13. What else does it say ? <input type="checkbox"/>
14. It is great sitting around a campfire at night <input type="checkbox"/>	14. What is a good thing to do at night when you are camping ? <input type="checkbox"/>
15. Instead of watching TV <input type="checkbox"/>	15. What might you be doing instead if you were at home ? <input type="checkbox"/>
16. The only problem with camping is when it starts to rain <input type="checkbox"/>	16. What is the only problem with camping ? <input type="checkbox"/>
17. Everything gets wet <input type="checkbox"/>	17. What happens when it rains while you are camping ? <input type="checkbox"/>
18. It is time to pack up and go home <input type="checkbox"/>	18. What does the report say you should do if it starts raining ? <input type="checkbox"/>

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. Why do people go camping for a holiday ?
It is very different from normal life .

20. What would be the problem with camping for a long time ?
You would miss the comforts of home .

COMPREHENSION

TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title : Alligators

Running words : 140

Reading Age : 7 - 8

Level 1

Alligators make their nests near water. The female alligator makes a mound out of mud and grass. She lays her eggs in a hole in the top of the nest. She covers the eggs with leaves and twigs. The eggs are kept warm by the sun, the leaves, and the twigs. The mother takes good care of her eggs. She watches carefully over her nest. She stops animals that want to take her eggs. After two months the baby alligators hatch out of their eggs. The babies call for help from inside the nest. The mother uncovers the nest. She takes the babies from the nest. She carries them in her mouth. She drops them into the nearby water. The baby alligators can swim very well. Now they are safe from land animals, but birds, fish or snakes may catch them.

Analysis of uncorrected reading miscues
Circle cues *used* during miscue

Instructional Level	97%	1.	M	V	S
		2.	M	V	S
		3.	M	V	S
		4.	M	V	S
		5.	M	V	S
		6.	M	V	S
		7.	M	V	S
		8.	M	V	S
	94%	9.	M	V	S
		10.	M	V	S
		11.	M	V	S
		12.	M	V	S
		13.	M	V	S
		14.	M	V	S
		15.	M	V	S
		16.	M	V	S
		17.	M	V	S
		18.	M	V	S
		19.	M	V	S
		20.	M	V	S

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy
Pass 97%

Retelling
Pass 50%

Comprehension
Pass 75%

Comments about reading behaviour :

Recommended Instructional Reading Age :

LITERAL COMPREHENSION : Alligators

Level 1

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. Alligators make their nests near water
2. The female alligator makes a mound out of mud and grass
3. She lays her eggs in a hole in the top of the nest
4. She covers the eggs with leaves and twigs
5. The eggs are kept warm by the sun, the leaves, and the twigs
6. The mother takes good care of her eggs
7. She watches carefully over her nest
8. She stops animals that want to take her eggs
9. After two months the baby alligators hatch out of their eggs
10. The babies call for help
11. From inside the nest
12. The mother uncovers the nest
13. She takes the babies from the nest
14. She carries them in her mouth
15. She drops them in the nearby water
16. The baby alligators can swim very well
17. Now they are safe from land animals
18. But birds, fish or snakes may catch them

1. Where do alligators make their nests ?
2. Who makes the nest ?
What is the nest made out of ?
3. Where are the eggs laid ?
4. What does the female do with the eggs once they are laid ?
5. What 3 things keep the eggs warm ?
6. How does the mother treat her eggs ?
7. How does the mother take good care of her eggs ?
8. What is the danger for the eggs and what does she do about that ?
9. How long before the baby alligators hatch out of their eggs ?
10. Once they have hatched, what is the first thing the babies do ?
11. Where are the babies when they cry for help ?
12. What does the mother do when she hears her babies cry for help ?
13. What does she do once she has uncovered the nest ?
14. How does she carry her babies ?
15. Where does she take her babies ?
What does she do with them ?
16. How do the baby alligators manage when they are put in the water ?
17. What are the babies safe from when they are in the water ?
18. What animals can still get the baby alligators ?

RETELL TOTAL
(PASS 50% = 9)

- INFERENCEAL COMPREHENSION**
19. Why does the mother cover the eggs ?
To hide them and keep them warm.
 20. Why are they safe from land animals in the water ?
They can swim fast / land animals don't go in the water.

COMPREHENSION
TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title : Bodies Need Bones

Running words : 135

Reading Age : 7 - 8

Level 1

Analysis of uncorrected reading miscues
Circle cues *used* during miscue

Who needs bones? We all do. Without our bones we would just flop down on the floor. The bones in our bodies are all joined together from our head to our feet. We can't see our bones because they are inside our bodies.

Our bones do three things for us.

Firstly, everything inside our body is connected to our bones.

Our bones support our bodies and give them shape.

The second thing our bones do is to protect all the important parts in our body. Our bones are hard. They are placed around the soft parts like our heart.

The third thing they do is to work together with our muscles. Our muscles are joined to our bones and they push and pull the bones to make them move. This helps us to move about.

97%
Instructional Level

1.	M	V	S
2.	M	V	S
3.	M	V	S
4.	M	V	S
5.	M	V	S
6.	M	V	S
7.	M	V	S
8.	M	V	S
9.	M	V	S
10.	M	V	S
11.	M	V	S
12.	M	V	S
13.	M	V	S
14.	M	V	S
15.	M	V	S
16.	M	V	S
17.	M	V	S
18.	M	V	S
19.	M	V	S
20.	M	V	S

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : Bodies Need Bones

Level 1

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. We all need bones <input type="checkbox"/>	1. What does it say about bones at the beginning of the report ? <input type="checkbox"/>
2. Without our bones we would just flop on the floor <input type="checkbox"/>	2. What would happen to our bodies without our bones ? <input type="checkbox"/>
3. The bones in our bodies are all joined together <input type="checkbox"/>	3. What does it say about all the bones in our body ? <input type="checkbox"/>
4. From our head to our feet <input type="checkbox"/>	4. From where to where are our bones joined ? <input type="checkbox"/>
5. We can't see our bones <input type="checkbox"/>	5. Can we see our bones ? <input type="checkbox"/>
6. Because they are inside our bodies <input type="checkbox"/>	6. Why can't we see our bones ? <input type="checkbox"/>
7. Our bones do three things for us <input type="checkbox"/>	7. How many things do our bones do for us ? <input type="checkbox"/>
8. Firstly, everything inside our body is connected to our bones <input type="checkbox"/>	8. What is connected to our bones ? <input type="checkbox"/>
9. Our bones support our bodies <input type="checkbox"/>	9. Because everything is connected to our bones, how do our bones help us ? <input type="checkbox"/>
10. And give them shape <input type="checkbox"/>	10. How else does this help our bodies? <input type="checkbox"/>
11. Bones also protect all the important parts of our body <input type="checkbox"/>	11. What is the second way that our bones help us ? <input type="checkbox"/>
12. Our bones are hard <input type="checkbox"/>	12. How do our bones protect us ? <input type="checkbox"/>
13. They are placed around the soft parts like our heart <input type="checkbox"/>	13. What parts of our bodies do they protect ? <input type="checkbox"/>
14. Our bones also work together with our muscles <input type="checkbox"/>	14. What is the third way that our bones help us ? <input type="checkbox"/>
15. Our muscles are joined to our bones <input type="checkbox"/>	15. What is joined to our bones ? <input type="checkbox"/>
16. The muscles push and pull the bones <input type="checkbox"/>	16. What do the muscles do to the bones? <input type="checkbox"/>
17. To make them move <input type="checkbox"/>	17. Why do the muscles push and pull our bones ? <input type="checkbox"/>
18. This helps us to move about <input type="checkbox"/>	18. In what way do our muscles and bones working together help us ? <input type="checkbox"/>

RETELL TOTAL
(PASS 50% = 9)

INFERENTIAL COMPREHENSION

19. What would happen if all our bones weren't joined together? *They wouldn't support the body.*

20. How do bones protect the heart ?
They form a cage with the heart inside.

COMPREHENSION
TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title : Ducks

Running words : 160

Reading Age : 8 - 8½

Level 2

If you pass by a large pond or lake you might see ducks on the water. Ducks have feathers that are waterproof which help them to float. They also keep them warm.

Ducks have webbed feet. They work like paddles and help them to swim. They can also walk on soft mud without sinking.

On the ground they walk slowly but in the sky they can fly very fast. Ducks often land on water. They open their wings to slow down. They land feet first and make a spray of water in front of them.

Ducks eat small water animals and plants from the pond. You can see their tails sticking out of the water when they are looking for food.

Sometimes they will feed in the fields near the water. They like to catch worms and insects.

Some ducks fly away when it gets cold in winter. They can fly long distances to find a place where it is warmer.

Analysis of uncorrected reading miscues
Circle cues *used* during miscue

1.	M	V	S	
2.	M	V	S	
3.	M	V	S	
97%	4.	M	V	S
Instructional Level	5.	M	V	S
	6.	M	V	S
	7.	M	V	S
	8.	M	V	S
	9.	M	V	S
94%	10.	M	V	S
11.	M	V	S	
12.	M	V	S	
13.	M	V	S	
14.	M	V	S	
15.	M	V	S	
16.	M	V	S	
17.	M	V	S	
18.	M	V	S	
19.	M	V	S	
20.	M	V	S	

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : Ducks

Level 2

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. If you pass by a large pond or lake you might see ducks on the water
2. Ducks have feathers that are waterproof
3. Which help them to float They also keep them warm
4. Ducks have webbed feet
5. They work like paddles and help them to swim
6. They can also walk on soft mud without sinking
7. On the ground they walk slowly
8. But in the sky they can fly very fast
9. Ducks often land on the water
10. They open their wings to slow down
11. They land feet first and make a spray of water in front of them
12. Ducks eat small water animals and plants from the pond
13. You can see their tails sticking out of the water when they are looking for food
14. Sometimes they will feed in the fields near the water
15. They like to catch worms and insects
16. Some ducks fly away when it gets cold in winter
17. They can fly long distances
18. To find a place where it is warmer

1. Where does the report say you might see ducks ?
2. What does it say about ducks' feathers ?
3. How do the feathers help the ducks ?
4. What does it say about ducks feet ?
5. How do the ducks feet help them ?
6. In what other way do the webbed feet help the ducks ?
7. How do ducks move on the ground ?
8. How do ducks move in the sky ?
9. Where do ducks often land ?
10. How do they land on the water ?
11. What part of the duck hits the water first when they land ? What happens to the water ?
12. What do ducks eat from the pond ?
13. How do you know ducks are looking for food when they are on the water ?
14. What is another place that they like to feed ?
15. What food do they catch in the fields near the water ?
16. What happens when it gets cold in winter ?
17. How far can ducks fly ?
18. Where do the ducks fly away to ?

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. Why do ducks have waterproof feathers ?
They spend a lot of the time on the water.
20. Why do ducks walk slowly on the ground ?
They are designed for movement on the water and in the air.

COMPREHENSION
TOTAL (PASS 75% = 15)

Name : _____ Date : _____ Age : _____
 Title : Autumn Running words : 160 Reading Age : 8 - 8½ Level 2

The season is changing from summer to autumn. The days are getting shorter and the nights are getting longer. The sun is lower in the sky during the day and this makes the shadows longer. The sun doesn't feel as warm and you have to put on more clothes.

In autumn the berries on bushes and trees become soft and ripe. Nuts also ripen. Their shells burst and they fall onto the ground which means there is plenty of food for the animals which feed on them.

On farms the last crops ripen in the autumn sun. They are harvested before the colder weather spoils them. In the mountains or high places where there will be winter snow, the farmers move their stock down to lower slopes as winter approaches.

By late autumn, the leaves on many trees are dead and have fallen. They make a crunchy carpet on the ground.

The sky is grey and the wind is cold.

Analysis of uncorrected reading miscues
 Circle cues used during miscue

1.	M	V	S
2.	M	V	S
3.	M	V	S
97% 4.	M	V	S
5.	M	V	S
6.	M	V	S
7.	M	V	S
8.	M	V	S
94% 9.	M	V	S
10.	M	V	S
11.	M	V	S
12.	M	V	S
13.	M	V	S
14.	M	V	S
15.	M	V	S
16.	M	V	S
17.	M	V	S
18.	M	V	S
19.	M	V	S
20.	M	V	S

Instructional Level

Analysis of self corrections
 Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : Autumn

Level 2

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. The season is changing from summer to autumn <input type="checkbox"/>	1. What change of season is talked about at the beginning of the article ? <input type="checkbox"/>
2. The days are getting shorter and the nights are getting longer <input type="checkbox"/>	2. What is happening to the days and the nights ? <input type="checkbox"/>
3. The sun is lower in the sky during the day <input type="checkbox"/>	3. What is happening to the sun ? <input type="checkbox"/>
4. This makes the shadows longer <input type="checkbox"/>	4. What changes because the sun is lower in the sky during the day ? <input type="checkbox"/>
5. The sun doesn't feel as warm <input type="checkbox"/>	5. What else is different about the sun in autumn ? <input type="checkbox"/>
6. You have to put on more clothes <input type="checkbox"/>	6. What do you have to do as a result of the change ? <input type="checkbox"/>
7. In autumn the berries on bushes and trees become soft and ripe <input type="checkbox"/>	7. What happens to the berries in autumn ? <input type="checkbox"/>
8. Nuts also ripen <input type="checkbox"/>	8. What happens to the nuts in autumn ? <input type="checkbox"/>
9. Their shells burst and they fall onto the ground <input type="checkbox"/>	9. What happens to the nuts when they are ripe ? <input type="checkbox"/>
10. This means there is plenty of food for the animals that feed on nuts <input type="checkbox"/>	10. Why is it a good time for the animals that eat nuts ? <input type="checkbox"/>
11. On farms the last crops ripen in the autumn sun <input type="checkbox"/>	11. What does the autumn sun do on the farms ? <input type="checkbox"/>
12. The crops are harvested <input type="checkbox"/>	12. What happens to the crops ? <input type="checkbox"/>
13. Before the cold weather spoils them <input type="checkbox"/>	13. Why do the farmers harvest their crops ? <input type="checkbox"/>
14. In the mountains or high places where there will be snow <input type="checkbox"/>	14. Where will there be snow ? <input type="checkbox"/>
15. The farmers move their stock down to lower slopes as winter approaches <input type="checkbox"/>	15. What do the farmers do with their stock up in the mountains ? <input type="checkbox"/>
16. By late autumn the leaves on many trees are dead and have fallen <input type="checkbox"/>	16. What happens to the leaves on many trees? <input type="checkbox"/>
17. The leaves make a crunchy carpet on the ground <input type="checkbox"/>	17. What happens to the fallen leaves ? <input type="checkbox"/>
18. The sky is grey and the wind is cold <input type="checkbox"/>	18. What does it say about the sky and the wind ? <input type="checkbox"/>

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. What would happen if the farmers didn't harvest their crops? *They wouldn't be able to use/sell them.*

20. Why do the farmers move their stock ? *They don't want them to get caught in the snow .*

COMPREHENSION
TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title : Killer Plants

Running words : 193

Reading Age : 8½ - 9

Level 3

Analysis of uncorrected reading miscues
Circle cues used during miscue

People, animals and insects all eat plants. But there are some plants that bite back. These are meat-eating plants. Animals that wander too close may find themselves being eaten.

There are many different kinds of meat-eating plants. They grow all over the world. Some are so small that you could step on them and not notice. Others grow high above the floor of the forest. Some have traps as big as a football. Others trap their food with tiny leaves that look like threads. They all look like ordinary plants until you see them grab an insect.

The most famous meat-eating plant is the Venus fly trap. The plant is not very tall but any insect that lands on it faces death. Its leaves form a trap. There are sensitive hairs on the leaves.

These are the triggers that make the leaves snap shut. The plant then uses a special fluid that kills the insect and eats it up. After about 10 days, the trap reopens, but all that is left of the insect will be its hard outer shell. The wind blows this away and the trap is now ready for more.

97%

Instructional Level

94%

1.	M	V	S
2.	M	V	S
3.	M	V	S
4.	M	V	S
5.	M	V	S
6.	M	V	S
7.	M	V	S
8.	M	V	S
9.	M	V	S
10.	M	V	S
11.	M	V	S
12.	M	V	S
13.	M	V	S
14.	M	V	S
15.	M	V	S
16.	M	V	S
17.	M	V	S
18.	M	V	S
19.	M	V	S
20.	M	V	S

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : Killer Plants

Level 3

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. People, animals, and insects all eat plants
2. There are some plants that bite back. These are meat-eating plants
3. Animals that wander too close may find themselves being eaten
4. There are many different kinds of meat-eating plants
5. They grow all over the world
6. Some are so small you could step on them and not notice
7. Others grow high above the floor of the forest
8. Some plants have traps as big as a football
9. Others trap their food with tiny leaves that look like threads
10. They all look like ordinary plants until you see them grab an insect
11. The most famous meat-eating plant is the Venus fly trap
12. The plant is not very tall but any insect that lands on it faces death
13. Its leaves form a trap
14. There are sensitive hairs on the leaves.
15. These are the triggers that make the leaves snap shut
16. The plant then uses a special fluid that kills the insect and eats it up
17. After about 10 days the leaf reopens
18. All that is left of the insect will be its hard outer shell

1. According to the report, who eat plants ?
2. What do some plants do ? What do you call plants who bite back ?
3. What happens to animals who wander too close to meat-eating plants?
4. What are we told about the number of meat-eating plants ?
5. Where do these meat-eating plants grow ?
6. How small are some of these meat-eating plants ?
7. How big are some of these meat-eating plants ?
8. What does it say about the size of the traps these plants have ?
9. What does it say about very small traps ?
10. When do you realize that these aren't ordinary plants ?
11. What is the most famous meat-eating plant ?
12. What size is the Venus fly trap and how deadly is it ?
13. What part of the Venus fly trap forms the trap ?
14. What special things are on the leaves ?
15. What sets the trap off ?
16. What does the plant do once the insect has been trapped ?
17. When does the leaf reopen ?
18. What is left of the insect when the leaf reopens ?

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. How does the plant know when to close the trap? When an insect touches the hairs on the leaf.
20. Why is the hard outer shell left behind ? The plant can't eat it / break it down.

COMPREHENSION
TOTAL (PASS 75% = 15)

Name : _____ Date : _____ Age : _____
 Title : **Recycling** Running words : 192 Reading Age : 8½ - 9 Level 3

Every week households in the city are throwing away more and more rubbish. Some of this could be recycled.

There are two reasons for doing this. Firstly, there is too much rubbish. Burning it and dumping it have been the most common ways of getting rid of it. But now there is so much to get rid of, it is having a bad effect on our environment. Burning causes air pollution and land is becoming too valuable to be used as a dumping ground.

The second reason is that we are running out of the materials that are used to make these things in the first place.

It makes sense to try and reuse some of the things we throw away. It does take a bit of time on your part but it is well worth it.

Glass, paper, and cans are easily sorted. Many cities now give out special bins to help you do this and these are emptied every week. There are also special places where you can leave empty cans and old newspapers.

Something else you can do is use your food scraps to make compost for your garden.

Analysis of uncorrected reading miscues
 Circle cues used during miscue

1.	M	V	S
2.	M	V	S
3.	M	V	S
4.	M	V	S
5.	M	V	S
6.	M	V	S
7.	M	V	S
8.	M	V	S
9.	M	V	S
10.	M	V	S
11.	M	V	S
12.	M	V	S
13.	M	V	S
14.	M	V	S
15.	M	V	S
16.	M	V	S
17.	M	V	S
18.	M	V	S
19.	M	V	S
20.	M	V	S

97%
Instructional Level
94%

Analysis of self corrections
 Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour : Recommended Instructional Reading Age :
Retelling Pass 50%		
Comprehension Pass 75%		

LITERAL COMPREHENSION : Recycling

Level 3

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. Every week households in the city are throwing away more and more rubbish <input type="checkbox"/>	1. What happens in most households in the city every week ? <input type="checkbox"/>
2. Some of this could be recycled <input type="checkbox"/>	2. What does the author think could be done with some of this rubbish ? <input type="checkbox"/>
3. The first reason—there is too much rubbish <input type="checkbox"/>	3. What is the first reason given for recycling ? <input type="checkbox"/>
4. Burning and dumping it have been the most common ways of getting rid of it <input type="checkbox"/>	4. What have been the most common ways of getting rid of rubbish in the past ? <input type="checkbox"/>
5. Now there is so much to get rid of <input type="checkbox"/>	5. Why is there a problem now with getting rid of rubbish this way ? <input type="checkbox"/>
6. It is having a bad effect on our environment <input type="checkbox"/>	6. What is happening now that there is so much rubbish ? <input type="checkbox"/>
7. Burning causes air pollution <input type="checkbox"/>	7. What is the bad effect of burning rubbish ? <input type="checkbox"/>
8. Land is becoming too valuable to be used as a dumping ground <input type="checkbox"/>	8. What is the bad effect of dumping rubbish ? <input type="checkbox"/>
9. The second reason—we are running out of the materials used to make things <input type="checkbox"/>	9. What is the second reason given for recycling rubbish ? <input type="checkbox"/>
10. It makes sense to try and reuse some of the things we throw away <input type="checkbox"/>	10. Because of these reasons what does the author suggest we should do ? <input type="checkbox"/>
11. It does take a bit of time on your part <input type="checkbox"/>	11. What will it mean for you if you start to recycle your rubbish ? <input type="checkbox"/>
12. But it is well worth it <input type="checkbox"/>	12. How does the author think you will feel about making the effort to recycle ? <input type="checkbox"/>
13. Glass, paper, and cans are easily sorted <input type="checkbox"/>	13. What types of rubbish can be easily sorted ? <input type="checkbox"/>
14. Many cities give out special bins to help you do this <input type="checkbox"/>	14. What do many cities do to help you sort your rubbish ? <input type="checkbox"/>
15. These are emptied every week <input type="checkbox"/>	15. What happens to this rubbish once you sort it into special bins ? <input type="checkbox"/>
16. There are also special places where you can leave empty cans and old newspapers <input type="checkbox"/>	16. There are also some special places mentioned. What are they for ? <input type="checkbox"/>
17. Something else you can do is use your food scraps <input type="checkbox"/>	17. What is the last suggestion the author makes for recycling rubbish ? <input type="checkbox"/>
18. To make compost for your garden <input type="checkbox"/>	18. How can you recycle food scraps ? <input type="checkbox"/>

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. Why has pollution from burning rubbish become a problem ? *There is a lot more rubbish to burn.*
20. Why does it take time to recycle rubbish ? *You have to sort your rubbish.*

COMPREHENSION
TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title : The Elephant's Trunk Running words : 213 Reading Age : 9 - 10 Level 4

An elephant's trunk is a very handy piece of equipment. Because of its enormous size and the way it is built, the elephant depends on its trunk for many everyday tasks.

Firstly, its neck is too short to allow it to reach the ground to feed. Neither does it have the agility to climb trees to reach food that is high up. The amazing trunk solves these problems.

The trunk is actually an extension of the nose and upper lip and has projections like fingers on the tip of it. These fingers allow the elephant to pick up small objects like berries, fruit, and leaves from trees, which can then be placed into its mouth.

The trunk is also very strong and can be used to lift heavy objects, pull down trees, scoop out holes, and fight other males during mating season.

The elephant also breathes through its trunk. It can use it like a straw to suck in water and blow it into its mouth or spray it over its body. The elephant can completely submerge itself in water and use its trunk as a snorkel to breathe. It is also a very sensitive organ which the elephant can raise in the air and detect scents carried by the wind.

Analysis of uncorrected reading miscues
Circle cues used during miscue

1.	M	V	S	
2.	M	V	S	
3.	M	V	S	
4.	M	V	S	
5.	M	V	S	
97%	6.	M	V	S
Instructional Level	7.	M	V	S
	8.	M	V	S
	9.	M	V	S
	10.	M	V	S
	11.	M	V	S
	12.	M	V	S
94%	13.	M	V	S
14.	M	V	S	
15.	M	V	S	
16.	M	V	S	
17.	M	V	S	
18.	M	V	S	
19.	M	V	S	
20.	M	V	S	

Analysis of self corrections

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : The Elephant's Trunk

Level 4

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. An elephant's trunk is a very handy piece of equipment
2. Because of its size and the way it is built, it depends on its trunk for many everyday tasks
3. Its neck is too short to allow it to reach the ground to feed
4. It doesn't have the agility to climb trees to reach food that is high up
5. The trunk is actually an extension of the nose and upper lip
6. It has projections like fingers on the tip of it
7. These fingers allow the elephant to pick up small objects (berries, fruit, leaves)
8. Which can then be placed into its mouth
9. The trunk is also very strong
10. It can be used to lift heavy objects and pull down trees
11. Also used to scoop out holes and fight other males during mating season
12. The elephant also breathes through its trunk
13. It can use it like a straw to suck in water
14. And blow it into its mouth or spray it over its body
15. The elephant can completely submerge itself in water
16. And use its trunk as a snorkel to breathe
17. It is also a very sensitive organ
18. Which the elephant can raise in the air and detect scents carried by the wind

1. What does the author say about an elephant's trunk in the introduction ?
2. Why does an elephant depend on its trunk ? What does it depend on its trunk for ?
3. What problems would an elephant have feeding if it didn't have a trunk ?
4. What other problem is mentioned ?
5. What is the trunk an extension of ?
6. What does the trunk have on its tip ?
7. How do these fingers help the elephant ?
8. Once the elephant has picked up these small objects what can it do with them ?
9. What is another feature of the trunk that is mentioned ?
10. What can the elephant do because of the strength of its trunk ?
11. What other things can the elephant do because of the strength of its trunk ?
12. What is another feature of the trunk that is mentioned ?
13. Because it can breathe through its trunk, what does the elephant do ?
14. What does the elephant do with the water it sucks up ?
15. What does the report say about elephants in water ?
16. How does the elephant breathe when it is under water ?
17. What is the last feature of the trunk that is mentioned ?
18. Because the trunk is very sensitive, what can the elephant use it for ?

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. What would happen to an elephant without a trunk ? *It would probably die of starvation.*
20. Why would an elephant spray water over itself ? *To cool itself down or to clean itself.*

COMPREHENSION
TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title : The First Houses

Running words : 210

Reading Age : 9 - 10

Level 4

The first humans were hunters and moved around looking for food. They had few tools or skills and weren't very well organised. They lived in small groups in caves. As people learnt how to grow food instead of having to hunt for it, they also learnt how to build their own shelters. Simple tents and huts were made by tying tree branches together and covering them with skins, bark, or leaves.

As farming became more established, shelters became more permanent and people started living together in villages. Because there were more people they could work together on bigger building projects.

They built stronger and more permanent huts from mud bricks. The mud was mixed with straw and shaped into blocks. These were left in the sun to harden and dry. The straw helped the mud to stay together and stopped the bricks from cracking as they dried. The walls made from these mud bricks were held together by mortar or cement.

Over a period of time houses became more complicated and more attractive in appearance. As better tools were developed people found different ways to build houses. Instead of just one living space there were rooms and hallways. By the Middle Ages, most houses in Europe were made of wood.

Analysis of uncorrected reading miscues
Circle cues *used* during miscue

1.	M	V	S	
2.	M	V	S	
3.	M	V	S	
4.	M	V	S	
5.	M	V	S	
97%	6.	M	V	S
Instructional Level	7.	M	V	S
	8.	M	V	S
	9.	M	V	S
	10.	M	V	S
	11.	M	V	S
	12.	M	V	S
	94%	13.	M	V
14.	M	V	S	
15.	M	V	S	
16.	M	V	S	
17.	M	V	S	
18.	M	V	S	
19.	M	V	S	
20.	M	V	S	

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : The First Houses

Level 4

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. The first people were hunters and moved around looking for food <input type="checkbox"/>	1. How did the first people get their food ? <input type="checkbox"/>
2. They had few tools or skills and weren't very well organised <input type="checkbox"/>	2. What does it say about the tools and skills of the first people ? <input type="checkbox"/>
3. They lived in small groups in caves <input type="checkbox"/>	3. Where did these first people live ? <input type="checkbox"/>
4. As people learnt how to grow food instead of having to hunt for it <input type="checkbox"/>	4. How did the food supply change ? <input type="checkbox"/>
5. They also learnt how to make their own shelters <input type="checkbox"/>	5. What else did people learn to do ? <input type="checkbox"/>
6. Simple tents and huts were made <input type="checkbox"/>	6. What sort of shelters did they start making ? <input type="checkbox"/>
7. By tying tree branches together and covering them with skins, bark, or leaves <input type="checkbox"/>	7. What were these simple shelters made out of ? <input type="checkbox"/>
8. As farming became more established, shelters became more permanent <input type="checkbox"/>	8. What happened to shelters as farming became more established ? <input type="checkbox"/>
9. People started living together in villages <input type="checkbox"/>	9. What changed about the way people lived together ? <input type="checkbox"/>
10. Because there were more people they could work together on bigger building projects <input type="checkbox"/>	10. What was the advantage of people living together in villages ? <input type="checkbox"/>
11. They built stronger and more permanent huts from mud bricks <input type="checkbox"/>	11. What was the next development in the building of houses ? <input type="checkbox"/>
12. Mud mixed with straw, shaped into blocks, left in the sun to harden and dry <input type="checkbox"/>	12. How were mud bricks made ? <input type="checkbox"/>
13. The straw helped the the mud stick together and stopped the bricks cracking as they dried <input type="checkbox"/>	13. Why did they use straw when making mud bricks ? <input type="checkbox"/>
14. The walls made from these mud bricks were held together by mortar or cement <input type="checkbox"/>	14. What held the mud brick walls together ? <input type="checkbox"/>
15. Over time houses became more complicated and attractive in appearance <input type="checkbox"/>	15. How did the appearance of houses change over time ? <input type="checkbox"/>
16. As better tools were developed people found different ways to build houses. <input type="checkbox"/>	16. How did the development of better tools change the building of houses ? <input type="checkbox"/>
17. Instead of just one living space there were rooms and hallways <input type="checkbox"/>	17. What changes were made to the living space inside houses ? <input type="checkbox"/>
18. By the Middle Ages, most houses in Europe were made of wood <input type="checkbox"/>	18. What had happened by the Middle Ages ? <input type="checkbox"/>

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. Why did the first humans live in caves ?
They didn't know how to build houses / didn't have any tools.

20. Why did farmers build permanent shelters instead of living in caves ?
They didn't have to move around looking for food or They wanted to be near their farms

COMPREHENSION

TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title: **Insects**

Running words: 230

Reading Age: 10-11

Level 5

Insects live almost everywhere, in all sorts of places. Most insects live in gardens, forests, or near rivers. Some live indoors in our homes. Some even live in the frozen Antarctic.

There are more different kinds of insects than any other living creatures.

Although they may look very different from each other, they all have a body that is divided up into a head, a thorax, and an abdomen. They also have at least one pair of antennae which they use to feel and to smell.

They usually taste with their mouth parts but some taste through their feet.

This means they can tell when they have landed on something sweet.

Some insects eat plants. Others eat other animals and some eat dead animals. Some suck blood from larger animals.

Most insects have developed ways of keeping themselves safe from other animals who would like to eat them. Many insects have hard shells or cases which protect their tasty insides from the sharp beaks of birds.

Some butterflies have special markings which look like enormous eyes to frighten away those animals looking for a butterfly snack. Wasps and bees have colourful stripes as a warning to birds and other animals that they sting. Other insects camouflage themselves. They melt into their surroundings so that their enemies don't spot them. Stick insects look like sticks. They even have the same shape.

Analysis of uncorrected reading miscues
Circle cues used during miscue

1.	M	V	S		
2.	M	V	S		
3.	M	V	S		
4.	M	V	S		
5.	M	V	S		
97%	6.	M	V	S	
Instructional Level	7.	M	V	S	
	8.	M	V	S	
	9.	M	V	S	
	10.	M	V	S	
	11.	M	V	S	
	12.	M	V	S	
	13.	M	V	S	
	94%	14.	M	V	S
	15.	M	V	S	
	16.	M	V	S	
17.	M	V	S		
18.	M	V	S		
19.	M	V	S		
20.	M	V	S		

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : Insects

Level 5

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. Insects live almost everywhere, in all sorts of places <input type="checkbox"/>	1. What does it say in the introduction about where insects live ? <input type="checkbox"/>
2. Most live in gardens, forests, or near rivers <input type="checkbox"/>	2. What are the places that most insects live ? <input type="checkbox"/>
3. Some live indoors in our homes <input type="checkbox"/>	3. What other places are mentioned that you can expect to find insects? <input type="checkbox"/>
4. Some live in the frozen Antarctic <input type="checkbox"/>	4. What other places are mentioned that you can expect to find insects? <input type="checkbox"/>
5. There are more different kinds of insects than any other living creatures <input type="checkbox"/>	5. What does it say about the number of different kinds of insects? <input type="checkbox"/>
6. They all have a body that is divided into a head, thorax, and an abdomen <input type="checkbox"/>	6. What do all insects have in common ? <input type="checkbox"/>
7. They also have at least one pair of antennae which they use to feel and to smell <input type="checkbox"/>	7. What does it say about antennae ? What are they used for ? <input type="checkbox"/>
8. They usually taste with their mouth parts <input type="checkbox"/>	8. How do insects taste things ? <input type="checkbox"/>
9. Some taste through their feet-they can tell when they have landed on something sweet <input type="checkbox"/>	9. What is unusual about the way some insects taste ? Why is this useful ? <input type="checkbox"/>
10. Some insects eat plants, some eat other animals, some eat dead animals <input type="checkbox"/>	10. What do insects eat ? <input type="checkbox"/>
11. Some insects suck blood from larger animals <input type="checkbox"/>	11. What do some insects get from larger animals? <input type="checkbox"/>
12. Most insects have developed ways of keeping themselves safe from other animals <input type="checkbox"/>	12. What have insects had to develop ? <input type="checkbox"/>
13. They have hard shells or cases to protect themselves against the sharp beaks of birds <input type="checkbox"/>	13. How do some insects protect themselves from birds ? <input type="checkbox"/>
14. Butterflies have markings (enormous eyes) to frighten away animals wanting to eat them <input type="checkbox"/>	14. What do some butterflies have to protect themselves ? <input type="checkbox"/>
15. Bees and wasps have colourful stripes as a warning to birds etc that they sting <input type="checkbox"/>	15. How do bees and wasps protect themselves? <input type="checkbox"/>
16. Other insects camouflage themselves <input type="checkbox"/>	16. What is another way of protection that is mentioned ? <input type="checkbox"/>
17. They melt into their surroundings so their enemies can't spot them <input type="checkbox"/>	17. How does an insect protect itself when it uses camouflage ? <input type="checkbox"/>
18. Stick insects look like sticks. They even have the same shape <input type="checkbox"/>	18. What is the example given of an insect camouflaging itself? <input type="checkbox"/>

RETELL TOTAL
(PASS 50% = 9)

INFERENTIAL COMPREHENSION

19. Why do "enormous eyes" on butterflies wings frighten away animals?
Enormous eyes usually means an enormous animal
20. Why do some insects suck blood from larger animals ?
Blood is their food.

COMPREHENSION
TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title : **Telling the Time**

Running words : 228

Reading Age : 10-11

Level 5

Throughout history people have found ways of measuring the passing of time. The simplest method is to compare the position of the sun in the sky. The oldest form of clock was a shadow clock or sundial. This was a stick or rod attached to a plate with regular marks on it to indicate hours. As the sun moved through the sky, the shadow on the plate told the time of day. There have been other methods of telling the time when there was no sunlight. The Chinese burnt a knotted rope and noted the length of time required for the fire to travel from one knot to the next. A similar idea was a candle with notches at regular intervals. This gave a rough idea of how much time had past since it was lit. The water clock consisted of a large container from which water leaked slowly from an opening in the bottom. The level of the water left inside showed the time on a scale marked on the wall of the container. Another ancient clock was the sandglass. This was a sealed container with a very narrow waist in the middle. An amount of sand took a known time to trickle through the waist. The period of time it took for this to happen was often an hour, so it was also called an hourglass.

Analysis of uncorrected reading miscues
Circle cues used during miscue

1.	M	V	S	
2.	M	V	S	
3.	M	V	S	
4.	M	V	S	
5.	M	V	S	
97%	6.	M	V	S
Instructional Level	7.	M	V	S
	8.	M	V	S
	9.	M	V	S
	10.	M	V	S
	11.	M	V	S
	12.	M	V	S
	13.	M	V	S
94%	14.	M	V	S
15.	M	V	S	
16.	M	V	S	
17.	M	V	S	
18.	M	V	S	
19.	M	V	S	
20.	M	V	S	

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : Telling the Time

Level 5

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. Throughout history people have found ways of measuring the passing of time <input type="checkbox"/>	1. What does the introduction say about measuring time ? <input type="checkbox"/>
2. The simplest method is to compare the position of the sun in the sky <input type="checkbox"/>	2. What is the simplest method of measuring the passing of time ? <input type="checkbox"/>
3. The oldest form of clock was a shadow clock or sundial <input type="checkbox"/>	3. What is the oldest form of clock ? <input type="checkbox"/>
4. This was a stick or rod attached to a plate with regular marks on it to indicate hours <input type="checkbox"/>	4. What does a sundial look like ? <input type="checkbox"/>
5. As the sun moved through the sky, the shadow on the plate told the time of day <input type="checkbox"/>	5. How do you tell the time using a sundial ? <input type="checkbox"/>
6. There have been other methods of telling the time when there was no sunlight <input type="checkbox"/>	6. What do the other methods of telling the time NOT rely on ? <input type="checkbox"/>
7. The Chinese burnt a knotted rope <input type="checkbox"/>	7. What did the Chinese do to tell the time ? <input type="checkbox"/>
8. They noted the length of time for the fire to travel from one knot to the next <input type="checkbox"/>	8. How did burning a knotted rope help to tell the time ? <input type="checkbox"/>
9. A similar idea was a candle with notches at regular intervals <input type="checkbox"/>	9. Describe the time measuring device using a candle ? <input type="checkbox"/>
10. This gave a rough idea of how much time had passed since it was lit <input type="checkbox"/>	10. How could you tell the time using a candle ? <input type="checkbox"/>
11. The water clock consisted of a large container <input type="checkbox"/>	11. Describe a water clock ? <input type="checkbox"/>
12. From which water leaked slowly from an opening in the bottom <input type="checkbox"/>	12. What happens to the water in a water clock ? <input type="checkbox"/>
13. The level of the water left inside showed the time on a scale marked on the container wall <input type="checkbox"/>	13. How do you measure time using a water clock ? <input type="checkbox"/>
14. Another ancient clock was the sandglass <input type="checkbox"/>	14. What was the name of the last clock mentioned ? <input type="checkbox"/>
15. This was a sealed container with a very narrow waist in the middle <input type="checkbox"/>	15. Describe what a sandglass looks like ? <input type="checkbox"/>
16. An amount of sand took a known time to trickle through the waist <input type="checkbox"/>	16. How do you measure the passing of time using a sandglass ? <input type="checkbox"/>
17. The period of time it took for this to happen was often an hour <input type="checkbox"/>	17. What length of time did a sandglass usually measure ? <input type="checkbox"/>
18. So it was also called an hourglass <input type="checkbox"/>	18. What was the other name for a sandglass ? <input type="checkbox"/>

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. When would a sundial be of no use?
On a cloudy day or at night.

20. What is the problem with a candle clock ?
Candles burn down at different rates.

COMPREHENSION

TOTAL (PASS 75% = 15)

Name : _____ Date : _____ Age : _____

Title: **Dolphins** Running words: **243** Reading Age : **11-12** Level **6**

Many people think that dolphins are fish, but they are actually mammals just like humans. They are warm-blooded and air breathing just like us. Most dolphins are light or dark grey. Their bodies are smooth, long, and slender. They live their whole lives in the water throughout the oceans. They cannot breathe under water so they have to hold their breath when they go under and come up regularly for fresh air. They have a nose called a blowhole on the top of their head. This means the dolphin doesn't have to rise far above the water to breathe. They probably do not sleep like we do because they must surface regularly to breathe so part of their brain is always alert. Dolphins can hold their breath for up to twenty minutes compared with less than one minute for most humans. This means they can dive very deep, up to 0.8 kilometres or half a mile. Dolphins dive to hunt for food. Many eat squid. Some also eat shrimp and octopus. Mainly they eat smaller fish. Unfortunately, many dolphins do not live out their full lifespan. Even if they avoid predators such as sharks and orcas, dolphins face many threats from humans. Thousands are taken every year for meat, oil, and fishing bait. Thousands more are killed as pests, blamed for eating valuable fish and seafood. Many others die accidentally, tangled in drift fishing nets along with other sea life.

Analysis of uncorrected reading miscues
Circle cues used during miscue

1.	M	V	S
2.	M	V	S
3.	M	V	S
4.	M	V	S
5.	M	V	S
6.	M	V	S
97% 7.	M	V	S
8.	M	V	S
9.	M	V	S
10.	M	V	S
11.	M	V	S
12.	M	V	S
13.	M	V	S
14.	M	V	S
94% 15.	M	V	S
16.	M	V	S
17.	M	V	S
18.	M	V	S
19.	M	V	S
20.	M	V	S

Instructional Level

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour : Recommended Instructional Reading Age :
Retelling Pass 50%		
Comprehension Pass 75%		

LITERAL COMPREHENSION : Dolphins

Level 6

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. Many people think dolphins are fish, but they are actually mammals just like humans
2. They are warm blooded and air breathing just like us
3. Most dolphins are light or dark grey. Their bodies are smooth, long, and slender
4. They live their whole lives in the water throughout the oceans of the world
5. They cannot breathe under water. They hold their breath and come up for fresh air
6. Have a nose called a blowhole on the top of their head—don't have to rise above surface
7. They don't sleep like we do—must surface regularly—part of their brain is always alert
8. Dolphins can hold their breath for up to 20 minutes—most humans less than 1 minute
9. This means they can dive very deep - 0.8 km or 1/2 a mile
10. Dolphins dive to hunt for food
11. Many eat squid. Some eat shrimp, octopus. Mainly they eat smaller fish
12. Unfortunately, many dolphins do not live out their full lifespan
13. Even if they avoid predators such as sharks and orcas
14. They face many threats from humans
15. Thousands are taken every year for meat, oil, and fishing bait
16. Thousands more are killed as pests
17. They are blamed for eating valuable fish and seafood
18. Many others die accidentally, tangled in drift fishing nets along with other sea life

1. What do many people think dolphins are ? What type of animal are dolphins ?
2. Why are dolphins mammals ?
3. What does it say about the way they look ?
4. Where do dolphins live ?
5. What does it say about the way dolphins breathe ?
6. How do dolphins breathe when they come to the surface ?
7. What does it say about the way dolphins sleep ?
8. How long can dolphins hold their breath compared to humans ?
9. Because they can hold their breath for so long, what are they able to do ?
10. How do they hunt for food ?
11. What food do dolphins eat?
12. What does the report say about the length of many dolphins lives ?
13. Who are dolphins natural enemies ?
14. Who else threatens dolphins other than their natural enemies ?
15. Why do humans kill dolphins ?
16. What is the other reason mentioned for humans killing dolphins ?
17. Why do humans see dolphins as being pests ?
18. How do dolphins get killed accidentally ?

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. What would happen if dolphins slept like we do? *They would drown.*
20. What could be done to reduce the number of dolphins killed accidentally? *Stop people using drift fishing nets.*

COMPREHENSION
TOTAL (PASS 75% = 15)

Name : _____ Date : _____ Age : _____

Title : **The Black Death** Running words : **251** Reading Age : **11-12** Level **6**

A plague is any disease which causes the death of many people at one time.

Different kinds of plagues have cursed the human race throughout history.

The most feared and widespread of all plagues was known as "The Black Death". The disease was carried by fleas on rats and once people became infected it was passed on very easily to others.

This disease started with a fever followed by painful swelling of the glands.

It was called the Black Death because the victims got red spots on their skin which turned black. People with the Black Death died very quickly, usually within three days. There was no cure for it. Nothing that the doctors tried worked.

The worst outbreak of the disease was in the 14th century in Europe and Asia. Twenty five percent of the population died and it continued to be a problem for the next three hundred years.

Normal life almost came to a standstill and law and order broke down.

Crops were left to wither in the fields and cattle wandered about untended.

Houses were deserted as some people left the cities to try and escape.

People, even children, were left to die on their own by their families.

Dead bodies were dumped in the street or buried in mass graves.

Everyone was in a state of panic and worried only about their own survival.

The plague still exists today but modern medicine means you have a fifty percent chance of surviving if you get it.

Analysis of uncorrected reading miscues
Circle cues used during miscue

1.	M	V	S		
2.	M	V	S		
3.	M	V	S		
4.	M	V	S		
5.	M	V	S		
6.	M	V	S		
97%	7.	M	V	S	
Instructional Level	8.	M	V	S	
	9.	M	V	S	
	10.	M	V	S	
	11.	M	V	S	
	12.	M	V	S	
	13.	M	V	S	
	14.	M	V	S	
	15.	M	V	S	
	94%	16.	M	V	S
	17.	M	V	S	
18.	M	V	S		
19.	M	V	S		
20.	M	V	S		

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : The Black Death

Level 6

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. A plague is any disease which causes the death of many people at one time <input type="checkbox"/>	1. What is a plague ? <input type="checkbox"/>
2. Different kinds of plagues have cursed the human race throughout history <input type="checkbox"/>	2. What has been the effect of plagues ? <input type="checkbox"/>
3. The most feared and widespread of all plagues was know as the Black Death <input type="checkbox"/>	3. Why was the Black Death important ? <input type="checkbox"/>
4. The disease was carried by fleas on rats It was passed on very easily to others <input type="checkbox"/>	4. How was the disease carried ? <input type="checkbox"/>
5. The disease started with a fever followed by painful swelling of the glands <input type="checkbox"/>	5. How would people know they had it ? <input type="checkbox"/>
6. Was called Black Death because the victims got red spots on their skin that turned black <input type="checkbox"/>	6. Why was it called the Black Death <input type="checkbox"/>
7. People with the Black Death died quickly, usually within 3 days <input type="checkbox"/>	7. What happened to people who caught the Black Death ? <input type="checkbox"/>
8. There was no cure for it Nothing the doctors tried worked <input type="checkbox"/>	8. Why did they all die ? <input type="checkbox"/>
9. The worst outbreak of the disease was in the 14th century <input type="checkbox"/>	9. When was the Black Death at its worst ? <input type="checkbox"/>
10. In Europe and Asia <input type="checkbox"/>	10. Whereabouts did this outbreak of the Black Death occur ? <input type="checkbox"/>
11. 25% of the population died and it continued to be a problem for the next 300 years <input type="checkbox"/>	11. How many people died ? How long did it last for ? <input type="checkbox"/>
12. Normal life almost came to a standstill Law and order broke down <input type="checkbox"/>	12. What effect did it have on normal life ? What broke down as a result of the plague ? <input type="checkbox"/>
13. Crops were left to wither in the fields Cattle wandered about untended <input type="checkbox"/>	13. What happened to the crops and cattle ? <input type="checkbox"/>
14. Houses were deserted as some people left the cities to try and escape <input type="checkbox"/>	14. How did some people try to escape the plague ? <input type="checkbox"/>
15. People, even children, were left to die on their own by their families <input type="checkbox"/>	15. What happened to people who were dying ? <input type="checkbox"/>
16. Dead bodies were dumped in the street or buried in mass graves <input type="checkbox"/>	16. What happened to all the dead bodies ? <input type="checkbox"/>
17. Everyone was in a state of panic They only worried about their own survival <input type="checkbox"/>	17. How did everyone feel ? What were they worried about ? <input type="checkbox"/>
18. The plague still exists today. If you get it you have a 50% chance of surviving <input type="checkbox"/>	18. What information is there about the Black Death today ? <input type="checkbox"/>

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. What does it mean when it says that law and order broke down ? *People did what they liked etc.*

20. Why were cattle and crops left untended ? *Farmers were dead or didn't care anymore.*

COMPREHENSION
TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title : **Animal Territories**

Running words : 276

Reading Age : 12-13

Level 7

Many animals establish a territory, an area where they live and feed. If there is a limited food supply, an animal will defend its territory to protect this supply of food. Others will only fight for a territory in which they can nest and rear their young at breeding time. Territorial animals know exactly where the boundaries of their territory are. Animals from the same species compete fiercely for an area. This is because their needs are very similar. Animals of different species may be less competitive because their needs are different. If their food supply is different their territories may overlap. Bird's territories are among the easiest to find, especially during breeding time in spring. In most species of bird, each male claims a territory. A small bird like a robin only needs a garden. The golden eagle may claim as much as 80 square kilometres (30 sq miles). Many animals stake out and mark their territories with scent. Dogs and foxes use urine as scent markers. Some mammals have special scent glands. Antelopes and deer, for example, mark trees with an oily scent from glands between their eyes. This scent warns other males that they have reached a rival's territory. Like birds, mammals try to scare away rivals. Howler Monkeys make fierce booming noises to frighten off competition. If male mammals meet at the edge of each other's territory, they may fight fiercely. Male sea elephants claim a small area of beach and collect a group of females. They will fight rival bulls to the death to defend this territory. However, most territorial skirmishes are bluff and end when the weaker animal retreats, unharmed.

Analysis of uncorrected reading miscues
Circle cues used during miscue

1.	M	V	S	
2.	M	V	S	
3.	M	V	S	
4.	M	V	S	
5.	M	V	S	
6.	M	V	S	
7.	M	V	S	
97% 8.	M	V	S	
Instructional Level	9.	M	V	S
	10.	M	V	S
	11.	M	V	S
	12.	M	V	S
	13.	M	V	S
	14.	M	V	S
	15.	M	V	S
	16.	M	V	S
94% 17.	M	V	S	
18.	M	V	S	
19.	M	V	S	
20.	M	V	S	

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : Animal Territories

Level 7

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. Many animals establish a territory, an area where they live and feed
2. If food is limited, an animal will defend its territory to protect this supply of food
3. Others will only fight for a territory in which to nest and rear their young at breeding time
4. Territorial animals know exactly where the boundaries of their territories are
5. Animals from same species compete fiercely for an area because needs are very similar
6. Animals of different species may be less competitive—their needs are different
7. If their food supply is different their territories may overlap
8. Bird's territories are among the easiest to find, especially during breeding time (spring)
9. In most species of bird, each male claims a territory
10. A small bird (robin) only needs a garden Golden eagle may claim 80sq kms (30sq miles)
11. Animals mark their territories with scent Dogs and foxes use urine as scent markers
12. Antelopes and deer mark trees with an oily scent from glands between their eyes
13. This scent warns other males that they have reached a rival's territory
14. Like birds, mammals try to scare away rivals Howler monkeys make fierce booming noises
15. If male mammals meet at the edge of their territories, they may fight fiercely
16. Male sea elephants claim a small area of beach and collect a group of females
17. They will fight rival bulls to the death to defend this territory
18. Most territorial skirmishes are bluff and end when the weaker animal retreats unharmed

1. What is an animals territory ?
2. What is one reason given for animals defending their territory ?
3. What is another reason given for animals defending their territory ?
4. How well do territorial animals know the boundaries of their territories ?
5. What happens when animals of the same species live in the same area ? Why ?
6. What happens when animals of different species live in the same area ? Why ?
7. When might territories overlap ?
8. Which animals' territories are the easiest to find and at what time of the year ?
9. Who claims the territory in most bird species ?
10. How big is a small bird's territory compared to a large bird ? (give specific details)
11. How do some animals mark their territory ? What is one example of scent marking ?
12. What is the other example of scent marking given in this report ?
13. What is the purpose of the scent marking ?
14. What is another way that mammals protect their territory ? What is the example given ?
15. What might happen when two male mammals meet at the edge of their territories ?
16. What sort of territory do male sea elephants establish ?
17. How do male sea elephants react to a another male who approaches their territory ?
18. What usually happens when two males confront each other over territory ?

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. Why does the male establish the territory ? *That's their role in nature .*
20. Why would an animal back down from a fight over territory ? *He knows he is not as strong.*

COMPREHENSION
TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title : Ned Kelly

Running words : 283

Reading Age : 12-13

Level 7

More than 120 years after his death, the Australian public still can't make up their minds about whether Ned Kelly, the famous bushranger, was a hero or a villain. In 1865, Ned Kelly's father died suddenly when Ned was 11, leaving Ned, the eldest of seven children, the man of the family. He became a skilled bush worker, breaking horses, fencing, and mustering cattle, to support his family. However, the Kelly family were constantly in trouble with the police for all sorts of petty crimes, often to do with cattle and horse stealing. Ned grew up believing the authorities were the enemy. The turning point came in 1878 when a policeman went to the Kelly household to arrest Dan, Ned's brother, on a charge of horse theft. Ned and Dan hid out in the bush and were joined by two other long time friends. A search party was sent out to capture Ned and his brother. In a shoot out at Stringybark Creek, three policemen were shot and killed. Despite a huge manhunt, the gang managed to remain at large for 16 months during which time they robbed banks and gained a large following amongst other disgruntled settlers. Eventually the police caught up with them. The Kelly gang wore their famous armour during a final gunfight at Glenrowan. Ned could have escaped but chose to advance on the police firing his weapons. Most of the police bullets bounced off his thick armour, but eventually he was shot in the legs and captured. The rest of the gang died in the battle. The authorities wanted to deal quickly with the situation. Ned was charged with murder, tried very quickly, and sentenced to death by hanging.

Analysis of uncorrected reading miscues
Circle cues used during miscue

1.	M	V	S
2.	M	V	S
3.	M	V	S
4.	M	V	S
5.	M	V	S
6.	M	V	S
7.	M	V	S
97% 8.	M	V	S
9.	M	V	S
10.	M	V	S
11.	M	V	S
12.	M	V	S
13.	M	V	S
14.	M	V	S
15.	M	V	S
16.	M	V	S
94% 17.	M	V	S
18.	M	V	S
19.	M	V	S
20.	M	V	S

97%

Instructional Level

94%

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy
Pass 97%

Retelling
Pass 50%

Comprehension
Pass 75%

Comments about reading behaviour :

Recommended Instructional Reading Age :

LITERAL COMPREHENSION : Ned Kelly

Level 7

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. The Australian public still can't make up their mind about Ned Kelly, the famous bushranger <input type="checkbox"/>	1. How do the Australian public feel about Ned Kelly ? <input type="checkbox"/>
2. Was he a hero or a villain <input type="checkbox"/>	2. What can't they (the Australian public) make their minds up about ? <input type="checkbox"/>
3. When Ned was 11 (1865) his father died. Ned (eldest) became the man of the family <input type="checkbox"/>	3. What happened when Ned was only 11 ? What effect did that have on his family ? <input type="checkbox"/>
4. Became skilled bush worker (breaking horses, fencing, mustering cattle) to support family <input type="checkbox"/>	4. How did Ned support his family ? <input type="checkbox"/>
5. Kelly family were constantly in trouble with the police-to do with cattle & horse stealing <input type="checkbox"/>	5. What other problem did the family have ? <input type="checkbox"/>
6. Ned grew up believing the authorities were the enemy <input type="checkbox"/>	6. How did Ned feel about the authorities ? <input type="checkbox"/>
7. Turning point was when a policeman came to arrest brother Dan on charge of horse theft <input type="checkbox"/>	7. What happened that was a turning point for Ned ? <input type="checkbox"/>
8. Ned and Dan hid out in the bush and were joined by two long time friends <input type="checkbox"/>	8. What did Ned and his brother do and who joined them ? <input type="checkbox"/>
9. A search party was sent out to capture Ned and his brother <input type="checkbox"/>	9. What did the police do when Ned and his brother hid out in the bush ? <input type="checkbox"/>
10. In a shoot out at Stringybark Creek, three policemen were shot and killed <input type="checkbox"/>	10. What happened that made the situation really serious ? <input type="checkbox"/>
11. Despite a huge manhunt, the gang managed to remain at large for 16 months <input type="checkbox"/>	11. What happened after the policemen were shot ? <input type="checkbox"/>
12. During this time they robbed banks <input type="checkbox"/>	12. What did they do while they were "at large" ? <input type="checkbox"/>
13. They gained a large following amongst other disgruntled settlers <input type="checkbox"/>	13. What did other people think of the Kelly gang ? <input type="checkbox"/>
14. The Kelly gang wore their famous armour during a final gunfight at Glenrowan <input type="checkbox"/>	14. What was unusual about the Kelly gang at the final gunfight ? <input type="checkbox"/>
15. Ned could have escaped but chose to advance on the police firing his weapons <input type="checkbox"/>	15. What did Ned do when he could have escaped ? <input type="checkbox"/>
16. The police bullets bounced off his armour. Eventually shot in the legs and captured <input type="checkbox"/>	16. What happened when Ned advanced on the police ? <input type="checkbox"/>
17. The rest of the gang died in the battle <input type="checkbox"/>	17. What happened to the rest of the gang during the battle at Glenrowan ? <input type="checkbox"/>
18. Ned was charged with murder, tried quickly, and sentenced to death by hanging <input type="checkbox"/>	18. What happened to Ned after he was captured? <input type="checkbox"/>

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. Why did the gang gain a following amongst the other settlers ?
They also distrusted the authorities.

20. Why did the authorities want to get rid of Ned quickly ?
He had lots of support from the public.

COMPREHENSION

TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title : Piranhas

Running words : 310

Reading Age : 13-15

Level 8

Thanks to the way they have been portrayed in the movies, the most feared of all the water creatures would have to be sharks and piranhas. While the appearance and the habits of sharks are well known, piranhas are more of a mystery. Most of the piranha species never grow more than 60 centimetres (2 feet) long. Their colouring varies from silver and orange to almost completely black. They are oval shaped, with blunt heads, but their most notable feature is their powerful jaws and razor sharp teeth. These teeth, in the shape of triangles, close together like cutting shears, and can shred flesh from a bone in seconds. The species that is closest to the popular image of a ferocious killer is the red-bellied piranha, which has the strongest jaws and sharpest teeth of them all. They are definitely carnivorous and are considered dangerous to humans. This species hunts in groups of up to a hundred. They spread out to look for prey. When something is found, the rest of the group is signaled and they all rush to the spot in a feeding frenzy. Each fish in the group rushes in to take a bite and then swims away to make way for the others. They have excellent hearing and may also be attracted by commotion in the water or the scent of blood. They can quickly reduce a large mammal to a skeleton, although this rarely happens. Usually they prefer prey that is only slightly larger than them or smaller. While the shark's reputation as a man-eater is well established, that of the piranha is an exaggeration. Most of the 20 species of the piranha that live in South American rivers and lakes are docile vegetarians feeding on fruit, seeds, or leaves. This explains how they are able to live alongside other fish without wiping them out.

Analysis of uncorrected reading miscues
Circle cues used during miscue

1.	M	V	S	
2.	M	V	S	
3.	M	V	S	
4.	M	V	S	
5.	M	V	S	
6.	M	V	S	
7.	M	V	S	
8.	M	V	S	
97%	9.	M	V	S
10.	M	V	S	
11.	M	V	S	
12.	M	V	S	
13.	M	V	S	
14.	M	V	S	
15.	M	V	S	
16.	M	V	S	
17.	M	V	S	
18.	M	V	S	
94%	19.	M	V	S
20.	M	V	S	

Instructional Level

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : Piranhas

Level 8

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. Sharks and piranhas -the most feared water creatures because of portrayal in movies
2. The appearance and habits of sharks are well known—piranhas are more of a mystery
3. Most of the piranha species never grow more than 60cms (2 feet) long
4. Their colouring varies from silver and orange to almost completely black
5. They are oval shaped with blunt heads
6. Their most notable feature is their powerful jaws and razor sharp teeth
7. Teeth are the shape of triangles: close like shears: shred flesh from a bone in seconds
8. The species closest to the popular image of ferocious killer is the red-bellied piranha
9. They have strongest jaws / sharpest teeth Definitely carnivorous, dangerous to humans
10. They hunt in groups (up to 100) and spread out to look for prey
11. When something is found - group is signalled. They rush to the spot in a feeding frenzy
12. Each fish rushes in to take a bite, then swims away to make way for the others
13. They have excellent hearing—also attracted by commotion in the water / scent of blood
14. They can quickly reduce a large mammal to a skeleton, although this rarely happens
15. Usually they prefer prey that is only slightly larger than them or smaller
16. Shark's reputation as a maneater is well established, the piranha's is an exaggeration
17. Most of 20 species in Sth American lakes and rivers are vegetarians (fruit, seeds, leaves)
18. This explains how they are able to live alongside other fish without wiping them out

1. What are the most feared water creatures ? Why are they feared according to this report ?
2. How well known are the appearance and habits of sharks and piranhas ?
3. How big do piranhas grow ?
4. What is the colouring of piranhas ?
5. What does it say about the shape of piranhas ?
6. What is the most notable feature of piranhas ?
7. Describe the piranhas' teeth
8. Which species of piranha is a ferocious killer ?
9. What makes the red-bellied piranha dangerous ?
10. How do the red-bellied piranha hunt ?
11. What happens when one of the group finds something to eat ?
12. How does each fish behave in the feeding frenzy ?
13. How else are these piranha attracted to prey ?
14. What can a group of these piranhas do to a large mammal ? Does this happen often ?
15. What size prey do the red-bellied piranha usually go after ?
16. What does it say about the reputations of sharks and piranhas ?
17. What do most piranhas eat ? Where do they mostly live ?
18. Why is it fortunate that most piranha are vegetarian ?

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. Why are piranhas more of a mystery than sharks? *More is known about sharks - they are everywhere.*
20. Why is the reputation of the piranha exaggerated? *Most of them are vegetarians not man-eaters.*

COMPREHENSION
TOTAL (PASS 75% = 15)

Name :

Date :

Age :

Title : *The Ozone Layer*

Running words : 300

Reading Age : 13-15

Level 8

Since the 1980's the ozone layer has become an important issue for scientists and politicians. As far as we know, our planet is the only one that supports life. It is the special conditions provided by our atmosphere that make this possible. Life on earth depends upon the light and heat energy that radiates from the sun. The atmosphere works like a big blanket around the earth keeping it at the right temperature. However, not all the energy from the sun is of benefit to us. About five percent of this solar radiation is made up of unwanted ultraviolet rays. For humans, over exposure to these rays causes sunburn and the risk of skin cancer. It can cause eye disorders and weaken the immune system which reduces the ability to protect ourselves from diseases. These rays can also penetrate into the sea, killing plankton, the food for many marine animals. Fortunately, a layer of oxygen in the atmosphere called the ozone layer, absorbs nearly all of this harmful radiation. When UV rays meet ozone in the atmosphere, they are absorbed by the ozone. The problem facing us all is that scientists have now discovered that the amount of ozone is 40% less than it was 30 years ago. The ozone layer over parts of the earth has been rapidly thinning or completely disappearing so more of the harmful rays are getting through. It seems that one of the main causes is an artificial chemical CFC that has been used widely in spray cans and released into the atmosphere. The use of CFC is now banned in most countries but it will be a long time before the problem will improve. The more we understand about the ozone layer, the more we will be able to prevent further damage.

Analysis of uncorrected reading miscues
Circle cues used during miscue

1.	M	V	S	
2.	M	V	S	
3.	M	V	S	
4.	M	V	S	
5.	M	V	S	
6.	M	V	S	
7.	M	V	S	
8.	M	V	S	
97%	9.	M	V	S
10.	M	V	S	
11.	M	V	S	
12.	M	V	S	
13.	M	V	S	
14.	M	V	S	
15.	M	V	S	
16.	M	V	S	
17.	M	V	S	
18.	M	V	S	
94%	19.	M	V	S
20.	M	V	S	

Instructional Level

Analysis of self corrections
Circle cues used during miscue self correction

1.	M	V	S	M	V	S
2.	M	V	S	M	V	S
3.	M	V	S	M	V	S
4.	M	V	S	M	V	S
5.	M	V	S	M	V	S
6.	M	V	S	M	V	S
7.	M	V	S	M	V	S
8.	M	V	S	M	V	S
9.	M	V	S	M	V	S
10.	M	V	S	M	V	S

Accuracy Pass 97%		Comments about reading behaviour :
Retelling Pass 50%		
Comprehension Pass 75%		
		Recommended Instructional Reading Age :

LITERAL COMPREHENSION : The Ozone Layer

Level 8

Section A : Retell

Section B : Questions to check Comprehension

After initial reading by the student, give them the opportunity to reread the passage silently before attempting retelling. Number responses to indicate retelling sequence. Score half if some details are left out.

After retelling, tick boxes in this section that have already been covered by the student in Section A. Use the questions below to check comprehension of events or details that the student has not retold in Section A.

1. Since the 1980's, the ozone layer has become an important issue for scientists & politicians
2. Our planet is the only one that supports life. Our atmosphere makes that possible
3. Life on earth depends upon light and heat energy that radiates from the sun
4. Atmosphere is like a big blanket around the earth—keeps it at the right temperature
5. 5% of solar radiation is unwanted UV rays
6. Over exposure to these rays causes sunburn and the risk of skin cancer
7. Can cause eye disorders; can weaken immune system which protects us from diseases
8. UV rays can also penetrate into the sea—kills plankton, the food for many marine animals
9. Oxygen (ozone) layer in the atmosphere absorbs nearly all of this harmful radiation
10. Problem facing us all—the amount of ozone is 40% less than it was 30 years ago
11. Ozone layer over parts of the earth has been rapidly thinning or completely disappearing
12. So more of the harmful rays are getting through
13. It seems that one of the main causes is an artificial chemical CFC
14. This has been used widely in spray cans and released into the atmosphere
15. The use of CFC is now banned in most countries
16. It will be a long time before the problem will improve
17. The more we understand about the ozone layer
18. The more we will be able to prevent further damage

1. How long has the ozone layer been an important issue ? Who does it say it is important for ?
2. What is special about our planet ? What makes it possible for earth to support life ?
3. What does life on earth depend on ?
4. How does the atmosphere work ? What does it do ?
5. What does the report say about some of the solar radiation ?
6. What happens if people are overexposed to these UV rays ?
7. What are some other problems that UV rays can cause in humans ?
8. What bad effect can UV rays have on the sea ?
9. How does the ozone layer help us ?
10. How does the ozone layer compare with 30 years ago ?
11. What is happening to the ozone layer ?
12. What is happening now that the ozone layer is thinner and in some places has disappeared ?
13. What seems to be one of the main causes for the disappearing ozone layer ?
14. How did CFC get into the atmosphere ?
15. What have most countries done about CFC ?
16. When will the problem be solved ?
17. What does it say about the ozone layer at the end of the report ?
18. What will we be able to do if we understand more about the ozone layer ?

RETELL TOTAL
(PASS 50% = 9)

INFERENCEAL COMPREHENSION

19. Why is the ozone layer an important issue for politicians ? *They make the decisions.*
20. Why will it take a long time for the problem to improve ? *Takes a long time for ozone layer to replenish.*

COMPREHENSION
TOTAL (PASS 75% = 15)