LAERSKOOL VAN DYK PRIMARY



District: D 16 EMIS: 160 994

English Home Language Term 2 Task 7

Examiner: R & C Oelofse

JULY 2020 Moderator: Ms G Botes

Name and Surname:

Time allocated: 2 hours

Grade 6.____

Learner's mark:

Total Marks 50



QUESTION	EXPECTED ANSWERS	MARK		
QUESTION 1: COMPREHENSION				
1.1	Organisms adapt to their habitat ✓ in order to survive ✓.	2		
1.2	Both hunter and prey use camouflage to blend into their environment. 🗸			
	Organisms change or adapt to new conditions.	2		
1.3	Animals hide from one another to catch their prey. ✓	2		
	Animals hide from one another to ensure they don't get caught. ✓			
	Accept any similar answer.			
1.4	Camouflage ✓	2		
	Mimicry ✓			
1.5	In order to survive. In order to stay alive. ✓	1		
	Accept any similar answer.			
1.6	A. Home ✓	1		
1.7	To search for something. ✓	1		
	Accept any similar answer.			
1.8	hunter ✓	1		
1.9	To hide from their prey. ✓	2		
	To trap their prey. ✓			
1.10	They learned to nest in crevices of tall buildings. ✓	1		
1.11	True ✓ His coat resembles his habitat so much that you can look directly	2		
	at him without even seeing him. ✓			
	Accept any similar answer. No mark for only true			
1.12	"wild" ✓✓ (award one mark for the correct answer and one mark for	2		
	using quotation marks correctly.)			
1.14	They often help themselves to any food they can grab, whether it is in	1		
	trashcans, or inside people's homes! 🗸			
TOTAL QUESTION 1: 20				

QUESTION 2: VISUAL TEXT			
2.1	Accept any suitable answer. ✓	1	
2.2	father ✓, son ✓, pen/pencil ✓, paper ✓ (not in any specific order)	4	
2.3	Father and son discussing why it is necessary to learn		
	Mathematics. ✓	1	
	Accept any similar answer.	-	
2.4	B. Confused ✓	1	
2.6	Children doing Mathematics. ✓	1	
	Accept any similar answer.		
2.7	Award marks if the learner has answered yes or no ✓ with a reason that	2	
	supports, explains or motivates the yes or no answer. ✓		
	Do not award a mark for only a yes or no answer. Do not award a mark for		
	the reason if the learner does not answer either yes or no.		
TOTAL QUESTION 2: 10			

QUESTION 3: SUMMARY

In the wild prey adapt to their habitat or hide to escape their prey. 🗸

They use camouflage to fool predators that scan their habitat. ✓

Predators can also use camouflage to hide when they stalk their prey. ✓

Mimicking is also used by prey to fool predators. ✓

Animals can also survive by adapting to new conditions. ✓

TOTAL QUESTION 3: 5

QUESTION 4: LANGUAGE STRUCTURE AND USE			
4.1.1	scanning ✓	1	
4.1.2	to fool ✓	1	
4.2	unexpectedly ✓	1	
4.3	They had ✓ developed ways of adapting to severe habitats.	1	
4.4	The predator will be ✓ scanning the area.	1	
4.5	Raccoons easily adapt to residential areas that <u>have</u> ✓ taken over their woodland homes.	1	
4.6	round ✓	1	
4.7.1	The young lion ✓	1	
4.7.2	hunts ✓	1	
4.7.3	The fast-moving prey ✓	1	
4.8	high√ or tall√	1	
4.9	So how do they do it? or But did you know that it often works the other way around, too? Accept any of above answers.	1	
4.10	often ✓	1	
4.11	Animals are able to survive and ✓ adapt to new conditions. 'Animals' must not be repeated. No capital letter after the conjunction. ✓	2	
TOTAL QUESTION 4: 15			
GRAND TOTAL 50			