Daily Editing Task Cards 3

Includes:

.

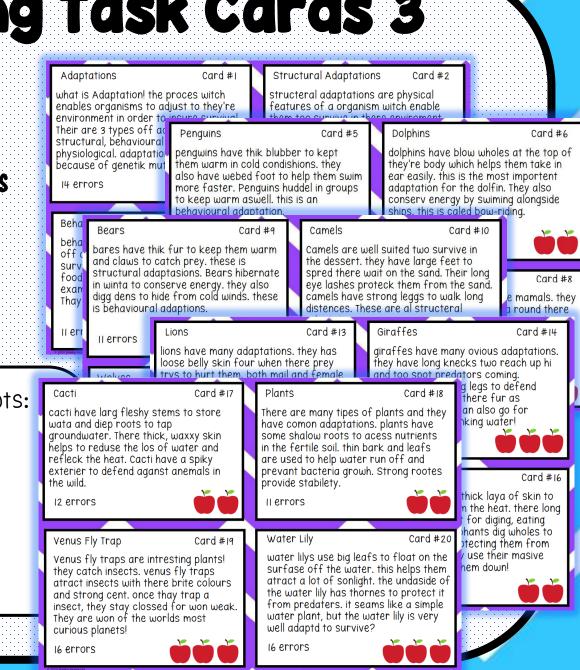
Slambo

Resources

- 20 editing task cards
- Information on adaptations
- Answer sheets
- Differentiated cards
- Interesting facts

Grammar and punctuation concepts:

- Full stops and capital letters
- Spelling
- Homophones
- Apostrophes of contraction
- Proper nouns
- Plural nouns



Contents

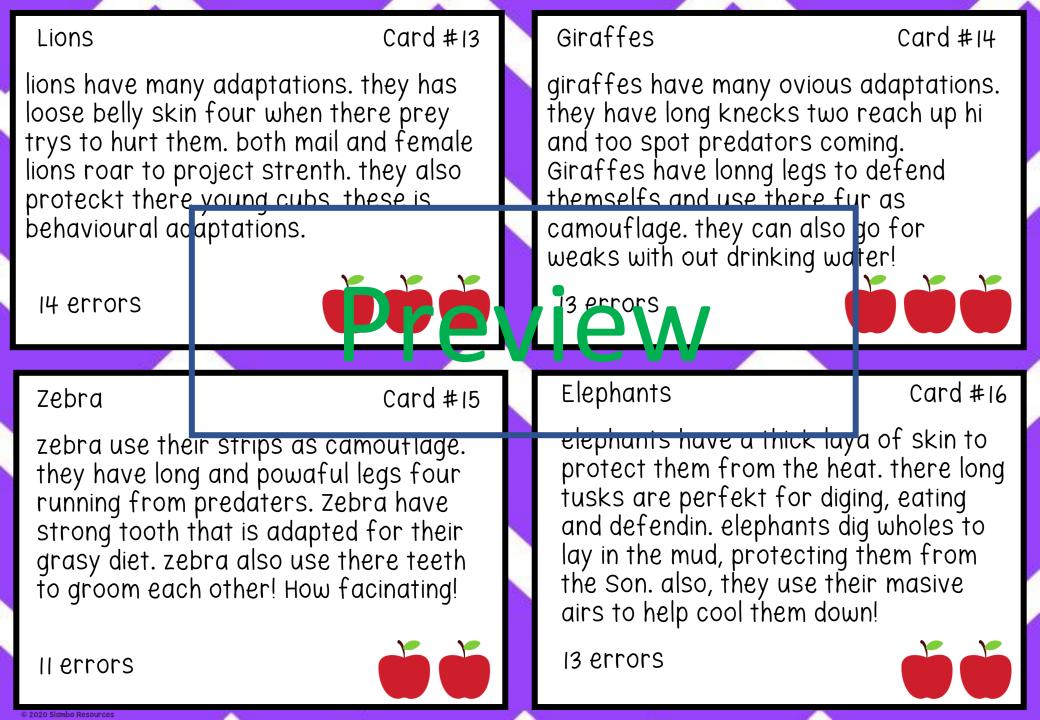
#1 Adaptations #2 Structura #3 Behavioural #4 Physiological **#5** Penduins #6 Dolphins #7 Sharks #8 Whales #9 Bears #10 Camels

#11 Wolves #12 Ostrich #13 Lion #14 Giraffe #15 Zebra #16 Elephant #17 Cacti #18 Seaweed #19 Venus Fly Trap #20 Water Lily

			in the second		
Adaptations		Card #1		Structural Adaptations	Card #2
what is Adaptation! the proces witch enables organisms to adjust to they're environment in order to insure survival. Their are 3 types off adaptations; structural, behavioural and				structeral adaptations are physical features of a organism witch enable them too survive in there enviroment. the beek on a bird or the furr on a bare are examples of structural	
physiological.	daptations usinetik mutation			adaptations.	
14 errors				il errors	
			Y		
Behavioural A	daptations	Card #3		Physiological	Card #4
behavioural adaptations are the actions off an organism that enables them two survieve. birds fliing south to find more food or animals mooving in groops are examples of bihavioural adaptations. Thay are importent for survival.			physiological adaptations are internal feautures of an organism that enabl them to servive in they're environment. snakes preduce venom two fite off predaters and to capter prey. This is a example of a physiological adaptation.		
errors				12 errors	

Penguins	Card #5		Dolphins	Card #6
pengwins have thik blubber to kept them warm in cold condishions. they also have webed foot to help them swim more faster. Penguins huddel in groups to keep warm aswell this is an			dolphins have blow wholes at the top of they're body which helps them take in ear easily. this is the most importent adaptation for the dolfin. They also conserv energy by swiming alongside	
behavioural ac			ships. this is caled bow-riding.	
12 errors			II errors	
Sharks	Card #7		whales	Card #8
Sharks have incredibley sharp tooth and a strong bodie for catching pray. These structural adaptations are vital to there survivel. Sharks migrate during diferent sesons to keep there body tempertures comfortble.			whales areni fish, theyre mamals. they have a blankit of ruber a round there hole body witch means they can live in the most coldest waters on the planet. whales can store fat in their blubber and survive four up to 4 months!	
11 ELLOLS			13 errors	

Bears	Card #9		Camels	Card #10
bares have thik fur to keep them warm and claws to catch prey. these is structural adaptasions. Bears hibernate in winta to conserve energy. they also digg dens to hide from cold winds these			Camels are well suited two survive in the dessert. they have large feet to spred there wait on the sand. Their long eye lashes proteck them from the sand. camels have strong leggs to walk long	
is behavioural adaptions.			distences. These are al stru adaptations.	
II errors	Přě		12 prrors	
			Ostriches	Card #12
Wolves	Card #11			
wolves has thick fur to protect them from the cold. they have a keen sence of smell to hunt down there pray. The wolfs eyes have adapted to darknes, helping them durring the knights. there sharp tooth is perfect for cuting threw meat.			ostriches are extremly fast because of theyre long, muskular legs. their beeks are strong and grate for defending themselfs. the smal wings of the ostrich arent made for flying, but they do keep the bird warm.	
15 errors			II errors	



Cacti	Card #17		Plants	Card #18
cacti have larg fleshy stems to store wata and diep roots to tap groundwater. There thick, waxxy skin helps to reduse the los of water and refleck the heat Cacti have a spiky			There are many tipes of plants and they have comon adaptations. plants have some shalow roots to acess nutrients in the fertile soil. thin bark and leafs are used to help water run off and	
exterier to defend aganst anemals in the wild.			prevant bacteria growh. St provide stabilety.	rong rootes
12 errors	Pre		il errors	
				0 m d # 0.0
Venus Fly Trap	Card #19		Water Lily	Card #20
Venus fly traps are intresting plants! they catch insects. venus fly traps atract insects with there brite colours and strong cent. once thay trap a insect, they stay clossed for won weak. They are won of the worlds most curious planets!16 errors			water lifts use big leafs to float on the surfase off the water. this helps them atract a lot of sonlight. the undaside of the water lift has thornes to protect it from predaters. it seams like a simple water plant, but the water lift is very well adaptd to survive?	

			<u>.</u>		
Adaptations		Card #1		Structural Adaptations	Card #2
What is adaptation? The process which enables organisms to adjust to their environment in order to ensure survival. The <u>re</u> are 3 types <u>of</u> adaptations; structural, behavioural and				Structural adaptations are features of an organism w them to survive in their env The beak on a bird or the f are examples of structura	i <mark>hich</mark> enable viro <u>n</u> ment. u <u>r</u> on a <u>bear</u>
physiological.				adaptations.	
because of ge 14 errors	nen <u>c</u> mutation			il errors	
Behavioural A	daptations	Card #3		Physiological	Card #4
Behavioural adaptations are the actions of an organism that enables them two survive. Birds flying south to find more food or animals moving in groups are examples of behavioural adaptations. They are important for survival.				Physiological adaptations are internal features of an organism that enable them to survive in their environment. Snakes produce venom to fight off predators and to capture prey. This is an example of a physiological adaptation.	
II errors				12 errors	

