Task 1: Article Maximum marks: 54 (Including Presentation marks)

CONTENT [Maximum marks: 44]

Points 1-9; 15-22; and 26 carry TWO marks maximum each. For each of these points, if you wish to give the two maximum marks, write the marking scheme number and the letter 'b'. Example: 4b.

2.0

Points 10-14 and 23-25 carry ONE mark maximum each.

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1. or 1b		organing of easily but allow for appropriate stylistic variation; might be an appropriate other stylistic device (e.g. a description of cruck shooting of an animal, etc) 1 mark = presence of some introduction	
		2 marks = particularly well-done	. !
2. or 2b	Definition of culling e.g. 'the removal by selective killing of old, sick of weak animals from a flock or berd.'	1 mark = copying more than first 3 sentences of 'culting' article 2 marks = first sentence, with or without 2nd and 3rd sentences from Data File or in	
	to the second se	their own words	•
3. or 3b	Distinction of kinds of culling	1 mark = mention of the two subdivisions of culting (natural or human) 2 2 marks = 2 correct definitions	L.
ments in	And the second s	l	19
ar of culting	climination of pests which compete with domestic/farm animals		2
1.0.40	e.g. Scottish red deer / kangaroos	A second of the	
	prevention of destruction of commercially valuable animals/ products		2
, [e.g. scals-fish	For points 4-9, 1 mark is given for a statement of the general principle and 1	
6. or 6b	prevention of endangerment to own habitat or natural food supplies / own survival e.g. elephants	mark is given for an example of it. However, no additional marks are to be given for more than one example. A mark can be given for an example without	2
' ·	prevention of destruction of natural environment e.g. scottish red deer-trees	a general statement of principle as long as it is clear what point the example is making.	2
7. or 7b	Distriction of destinction of them at sitanointens. c.8. section for acci-		- . ,
8, or 8b	economic value of products of culled animals	l mark = statement of general principle l mark = one example	2
. 1	e.g. kangaroo meat or hides / scal's genital organs / elephant ivory	ed against	
9. or 9b	prevention of competition with humans for resources e.g. elephants		2
ole/Group porting culting	•		•
10.	hunters/sportsmen (Australia)	Only need to mention one No need to mention country	I

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			A STATE OF THE PARTY OF THE PAR	
1996-UE-E-MS-	11.	certain governments e.g. Australia, Norway, Canada, African countries	Only need to mention one X not U.S. Congress as they are proposing reintroduction	7
		industries profiting from culling e.g. ment/hide industry (in Australia), Asian medicine sellers, ivory sellers	Only need to mention one No need to mention country	
	13.	some farmers (e.g. Australia, Africa) // hunters fishermen (e.g. Canada, Norway)	Only need to mention one No need to mention country	
	14.	conservationists when culting is scientifically justified // Zoologists -	red de	
	Arguments	Same of the state of the contract of the state of the sta		
	opposed to culling 15. or 15b	brutality/cruelty/inhumanity e.g. kangaroos / elephants		
		senseless/unnecessary due to lack of market or luxurious nature of the associated product e.g. seal fur		
		erroneous notion of competition with domestic animals e.g. kangaroos-sheep	For points 15-22, I mark is given for a statement of the general principle and 1 mark is given for an example of it. However, no additional marks are to be given for more than one example. A mark can be given for an example without 2	
	•	erroneous notion of destruction of commercially-valuable animals e.g. scals-cod/fish / over - fisher.	a general statement of principle as long as it is clear what point the example is making.	
	19. or 19 b	profitable alternatives to culling do exist e.g. scal-watching	1 mark = statement of general principle 1 mark = one example	
δ.	20. or 20b	potential extinction of the culled species e.g. elephants / harfalous	liste.	
	21. or 21b	problems of human culting — e.g. labour intensive / time consuming / leads to destruction of strongest/biggest animals		
	22. or 22b	natural culling may kill the wrong animals, e.g. wolves killing sheep not deer		
	People/Groups opposing culling	Language of the second of the	1	
	23.	conservationists / animal concern groups when it is done cruelly and without heeding scientific principles (e.g. IFAW; Richard Leakey)		
	24.	general public as indicated in public opinion polls (e.g. Canada)	No need to mention country	
	25.	some farmers (e.g. Scotland)	No need to mention country X not western - U.S. farmers and workers or mothers as they are opposed to reintroduction	٠.,
	Closing 26. or 26b	Conclusion	Some generalised closing, summary, recapping of argument, etc I mark = presence of some conclusion 2 marks = particularly well-done	

Task 2: Information Leaflet Maximum marks: 25 (Including Presentation marks)

CONTENT [Maximum marks: 20]

The points carry one mark each.

The experiments can be listed in any order as long as the experiment is in the correct column. However, if an experiment is categorized in the wrong 'column', no marks should be awarded for category or reason.

If an experiment is listed in more than one category, no marks should be awarded.

Pointless	No longer Needed	Possibly Justifiable
Name GIVEN: Mouse (Lalles)	GIVEN SUBMERING STORES	(CIVENE The Dralle Henry
Reason	Reason	Reason
GIVEN	An alternative is available using computer programmes (to simulate dissection).	The alternative is to use humans.
Name of the second seconds	Crashinests	The Monkey Modelle services
Reason	Reason	Reason
It is obvious that hungry animals will cat more food.	Computer simulations and other non-animal tests can give more reliable results.	There is no better way to test potential AIDS vaccines (for safety and effectiveness).
Name Starving rats	Variation in the second of the	Name to the Rabbits and Diet in the second s
Reason	Reason / non-conel	Reason
The experiments tells us nothing of value.	Modern non-animal testing methods are more relevant (to humans).	The process happens much more quickly in rabbits (than in humans) and the diet of rabbits can be controlled.
Name Monkeys and isolation	Name 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vomes Dogs Hearts of the Control of
Reason	Reason	Reason
The finding could have been predicted without experiment.	Films could be used.	Experiments are too dangerous to try out on humans.

PRESENTATION (5 marks)

Conciseness and Clarity (CONC/CL)

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	Good	Satisfactory	Poor
	5	3	1,0
		<u> </u>	

Award presentation marks for brevity, intelligibility and presentation of 'reasons' in complete sentences. If the candidate has fewer than 5 'correct reasons', the presentation marks should be no higher than 3.

Task 3: Answers to Questions Maximum marks: 23 (including Presentation marks)

CONTENT [Maximum marks: 18]

7				
2.2	Question 2.2	by not buying certain products like ivory, kangaroo or seal products	1 mark = point made 2 marks = well expressed and grammatically correct	2
2.3	Question 2.2	by writing letters of complaint (to newspapers, government agencies, etc.)	1 mark = point made 2 marks = well expressed and grammatically correct	2
3	Question 3	complain to the APS/IFAW	1 mark = point made 2 marks = well expressed and grammatically correct (No marks if another suggestion is made in addition to complaining to the APS/IFAW)	. :
4.1	Question 4	No / I don't think it would be a good idea. (They would not be very good owners/would be bad owners)	I mark = point made 2 marks = well expressed and grammatically correct	2
4.2	Question 4	Don't realise time required for pets/don't realise pets need regular feeding and attention	1 mark = point made 2 marks = well expressed and grammatically correct	2
4.3	Question 4	Don't realise animals can soil carpets/destroy furniture, etc	1 mark = point made 2 marks = well expressed and grammatically correct	2
5.1	Question 5	Should buy her nothing	1 mark = point made - 2 marks = well expressed and grammatically correct	2
5.2	Question 5	Animals are not objects to be shown off / If people want a pet they should choose their own in full realisation of the consequences.	1 mark = point made 2 marks = well expressed and grammatically correct	2
6	Question 6	The ivory trade causes tremendous suffering for elephants	1 mark = point made 2 marks = well expressed and grammatically correct	2

PRESENTATION (5 marks)

Audience (AUD)

Good	Satisfactory	Poor
5	3	1,0

The tone of the replies should be informal and interpersonal, e.g. some replies can be addressed by name to the person who submitted the question and/or be in the second person. For questions 4 and 5, the answers should be sostened to take into account that the persons are relatives of the person submitting the question.

If candidate has scored less than 9 for content, they should not score more than 3 for presentation.