PERFECTION

Direction: The given paragraph contains	
errors, either grammatical or contextual, in	
more than three parts. Your task is to	
select the range in which the number of	
errors falls within the given paragraph. (For	
example, if the paragraph contains 7	
errors, the answer should be 7-9).	

Question 1: Climate change can encouraged unprecedented weather, precipitating natural disasters of magnitudes that may surprise local responders. The calamitous landslides in Wayanad district in Kerala on July 30 is not necessarily such disasters. Parts of Kerala have been bearing the brunt of heavy rains during the southwest monsoon and landslides are a yearly affair. But deadly landslides are new. This week, heavy rains triggered multiple landslides that have killed 200 people and laid waste to a few villages. The region is a tourist destination and incentivises infrastructure development to maximise revenue potential. The Chaliyar river here springs from an altitude of around 2 km and flow in a sheer path down towards Vellarmala, bringing fast waters that also sweep relatively more sediment downstream. The rains this year farther increased the river's volume and force, which swept up debris and deposited it in the villages settled on less steep land where much of the deaths have been reported. But the tragedy is compounded by the fact that heavy rains here on 2020 had caused the Chaliyar to strip swaths of its upstream areas of plant cover, leaving more rocks and humus vulnerable to being displaced. The geographical peculiarities of landslide-prope	patterns of land use must not change and the State must restore denuded flora and rehabilitate people in these areas to insure they have other opportunities for their welfare. As recommended by the Western Ghats Ecology Expert Panel, Kerala must also decline engineering projects in ecologically sensitive areas and its surroundings, and constitute, equip, staff, and empower expert committees that deliberate the feasibility of other projects here. Indeed, the panel's recommendations were designed to tame the affects of unpredictable
humus vulnerable to being displaced. The geographical peculiarities of landslide-prone	weather without also denting economic
Idukki, Kottayam, Malappuram, and Wayanad have been evident for years; they also feature prominently on landslide risk maps. Blame for the landslides' deadly recurrence must thus be shared by climate change and a State that has been repeated caught off-guard. A recurring issue is an abject lack of advance warning and emergency	growth, but Kerala today is sliding past the point of having an option to balance development needs with environmental concerns.
preparedness. Landslides are more common in ecologically fragile areas. The monsoons have been producing more short bursts of intense rain, resulting in some soil types becoming easier to dislodge while quarrying; linear infrastructure development, construction activities, and monocropping have compromised ecosystems' ability to cope with changing natural conditions. For these reasons,	(a) 4-6 (b) 7-9 (c) 10-12 (d) 13-15 (e) None of the above

Question 1: Climate change can encouraged unprecedented weather, precipitating natural disasters of magnitudes that may surprise local responders. The calamitous landslides in Wayanad district in Kerala on July 30 is not necessarily such disasters. Parts of Kerala have been bearing the brunt of heavy rains during the southwest monsoon and landslides are a yearly affair. But deadly landslides are new. This week, heavy rains triggered multiple landslides that have killed 200 people and laid waste to a few villages. The region is a tourist destination and incentivises infrastructure development to maximise revenue potential. The Chaliyar river here springs from an altitude of around 2 km and flow in a sheer path down towards Vellarmala, bringing fast waters that also sweep relatively more sediment downstream. The rains this year farther increased the river's volume and force, which swept up debris and deposited it in the villages settled on less steep land where much of the deaths have been reported.	But the tragedy is compounded by the fact that heavy rains here on 2020 had caused the Chaliyar to strip swaths of its upstream areas of plant cover, leaving more rocks and humus vulnerable to being displaced. The geographical peculiarities of landslide-prone Idukki, Kottayam, Malappuram, and Wayanad have been evident for years; they also feature prominently on landslide risk maps.
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Blame for the landslides' deadly recurrence must thus be shared by climate change and a State that has been repeated caught off-guard. A recurring issue is an abject lack of advance warning and emergency preparedness. Landslides are more common in ecologically fragile areas. The monsoons have been producing more short bursts of intense rain, resulting in some soil types becoming easier to dislodge while quarrying; linear infrastructure development, construction activities, and monocropping have compromised ecosystems' ability to cope with changing natural conditions. For these reasons, patterns of land use must not change and the State must restore denuded flora and rehabilitate people in these areas to insure they have other opportunities for their welfare. As recommended by the Western Ghats Ecology Expert Panel, Kerala must also decline engineering projects in ecologically sensitive areas and its surroundings, and constitute, equip, staff, and empower expert committees that deliberate the feasibility of other projects here.	Indeed, the panel's recommendations were designed to tame the affects of unpredictable weather without also denting economic growth, but Kerala today is sliding past the point of having an option to balance development needs with environmental concerns. (a) 4-6 (b) 7-9 (c) 10-12 (d) 13-15 (e) None of the above
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Direction (2-8): Twelve statements are given in jumbled form. Arrange them in	
the correct order to create a coherent paragraph. Afterwards, answer the questions based on the paragraph by reading them carefully:	
R is fixed at the Nineth place.	

 M. It was clear they were already aware of their poor—or nonexistent—cleaning habits. The data later confirmed their suspicions, revealing that the bottles were teeming with bacteria. N. The towels, initially white, emerged discolored, and the slippery feeling inside the bottle wasn't due to its material but rather a buildup of bacteria. O. However, they only become dangerous when they acquire certain traits that turn them pathogenic, making people sick. P. in a corridor at Purdue, asking if (a)/ he and his colleagues approached people (b)/ research to assess their cleanliness (c)/ they would be willing to (d)/ lend their water bottles for (e) Q. To find out, he placed some paper towels inside and wiped the interior. What he discovered was shocking. R. Bacteria are all around us—in the soil, air, and even on our bodies—but it's important to remember that most of them are harmless or even beneficial. S. Determined to investigate further, Behnke designed a study. 	 U. Carl Behnke had always been curious about how clean his reusable water bottle actually was. V. While water contaminated with bacteria like E. coli can sometimes lead to diarrhea and vomiting, this isn't always the case. W. One striking observation from the study, Behnke recalls, was the number of people who preferred not to know their results. X. E. coli consists of a large group of bacteria that naturally exist in the environment and are also common residents of the human gut.
T. This raises an important question: How can the bacteria found in reusable water bottles impact our health?	

Question 2:	(a) bcade
Rearrange the parts of the sentence to make the sentence coherent.	(b) ecbda
	(c) badec
	(d) ecabd
P. in a corridor at Purdue, asking if (a)/ he and his colleagues approached people (b)/ research to assess their cleanliness (c)/ they would be willing to (d)/ lend their water bottles for (e)	(e) None of the above

Question 3:	(a)	Only I
Which of the following is/ are the TRUE statement (s) based on the given paragraph?	(b)	Both I and II
	(c)	Both II and III
	(d)	Only III
I. The slippery texture inside Behnke's bottle was due to the material of the bottle itself.	(e)	None of the above
II. Behnke's study involved cleaning the water bottles for participants after testing them.		
III. E. coli is naturally present in the human gut and environment but only becomes dangerous when it acquires specific pathogenic traits.		

Question 4:	(d) Researchers are
What should be the best concluding statement after the paragraph is coherently arranged?	continuously exploring how everyday habits contribute to bacterial growth on personal
(a) People often overlook how quickly bacteria can accumulate inside reusable water bottles, especially when they are not cleaned regularly.	items and what steps can be taken to improve hygiene.
(b) Proper cleaning methods, such as washing with soap and hot water or using a diluted vinegar solution, can significantly reduce bacterial contamination.	(e) None of the above
(c) While most bacteria in reusable water bottles may be harmless, maintaining proper hygiene is crucial to prevent potential health risks from harmful strains.	

Question 5:	(d) Carl Behnke had
Which of the following sentence can come between the Third and Fifth sentences after the rearrangement?	how clean his reusable water bottle actually was.
(a) To find out, he placed some paper towels inside and wiped the interior. What he discovered was shocking.	(e) None of the above
(b) The towels, initially white, emerged discolored, and the slippery feeling inside the bottle wasn't due to its material but rather a buildup of bacteria.	
(c) E. coli consists of a large group of bacteria that naturally exist in the environment and are also common residents of the human gut.	

Question 6:	(a) MS
Which of the following options is the pair of the INTRODUCTORY statement and the TERMINAL statement, respectively, after the correct rearrangement?	(b) QP(c) NX(d) TS(e) None of the above

Question 7:	(a) TP
Which of the following options is the pair of the ANTEPENULTIMATE statement and the PENULTIMATE statement, respectively, after the correct rearrangement?	(b) NQ(c) VX(d) QU(e) None of the above

Question 8:	(a) RPS
Which of the following combinations is	(b) SQO
the combination of THREE	(c) TVS
CONSECUTIVE statements after the correct rearrangement?	(d) MTR
	(e) None of the above

Error + Match- New Pattern Direction (9-12): A small paragraph is given below and divided into seven parts. The paragraph contains three errors. The first part that contains an error should be placed in blank (m). The second part that	Likewise, if the second error is in (d), then the entire phrase in part (d) will be placed in blank (n).]	
contains an error should be placed in blank (n). Similarly, the third part with an error will be placed in blank (o) in the next question. Note:		
[For example:(a)/(b)/(c)/(d). If parts (b) and (d) contain errors, then the entire phrase in part (b) will be placed in blank (m).		

Question 9:	(a) bdeg
Learning a new language can be an exciting yet demanding	g (b) adfg
journey. (a)/ While expanding vocabulary and understanding grammar are essential, (b)/ one of the challenge that many	(c) abei
learners face is gaining confidence in speaking. (c)/ The fe	(al) a la a a
of making mistakes or mispronouncing words oftenly holds	(e) None of the above
them back from practicing in real conversations. (d)/ Additionally, mastering cultural nuances and idiomatic	
expressions can add another layer of difficulty. (e)/ Howeve	er,
with consistent practice, exposure to native speakers, and	
willingness to learn from errors, (f)/ these challenges can boxercome, making the process both enriching or rewarding	
(g)	
Which parts do not contain an error?	

Column I	Column II	Column III	Qu	estion 10:
a) With the right strategies and consistent effort,	m)	g) ultimately boosting confidence and proficiency.	(a) (b) (c)	A-O-H, B-N-G and C-M-I A-M-G, B-O-I and C-N-H A-N-H, B-M-I and C-O-G
b) Despite having strong reading and writing skills,	n)	h) many language programs now focus on interactive and immersive speaking exercises.	(d) (e)	A-O-G, B-M-I and C-N-H None of the above
c) To address the issue where	o)	i) as they struggle with pronunciation, fluency, and the fear of public speaking.		

Question 11:	(a) abcd
Small businesses plays an integral role in economic growth by	(b) defg
driving innovation, creating jobs, and fostering competition. (a)/ These enterprises are often the backbone of local	(c) adef
economies, providing employment opportunities (b)/ that help	(d) bdeg
to reduce poverty and stimulate economic activity. (c) / By generating income for owners and employees, small	(e) None of the above
businesses contribute to higher levels of consumer spending,	
(d)/ which in turn drives demand for goods and services. (e)/	
But, small businesses often cater to niche markets and offer	
unique products, (f) / thereby enhancing market diversity and	
encouraging consumer choice. (g)	
Which parts do not contain an error?	

Column I	Column II	Column III	Question 12:
a) The entrepreneurial efforts of individuals and startups demonstrate that	m)	g) ultimately benefiting both local and national economies.	(a) A-O-H, B-N-G and C-M-I(b) A-M-G, B-O-I and C-N-H(c) A-N-H, B-M-I and C-O-G
b) The retail industry is highly competitive;	n)	h) leading to long-term financial stability.) A-O-G, B-M-I and C-N-H) None of the above
c) Government-funded initiatives focused on skill development and entrepreneurship create sustainable income sources	o)	i) allowing them to establish a loyal customer base.	