

Question ID	12915
Question Type	MCQ
Passage	Read the following passage carefully and answer the questions that follow: Human curiosity has always driven scientific discovery. From observing the stars to studying the smallest organisms, humans have tried to understand the world around them. Scientific progress does not happen overnight; it is the result of sustained effort, repeated failure, and careful observation. Many discoveries that changed the course of history were initially dismissed or misunderstood. The scientific method relies on questioning assumptions, testing hypotheses, and revising conclusions. Technology has accelerated this process by allowing scientists to collect and analyse data more efficiently. However, ethical responsibility remains central to scientific advancement. Without ethical considerations, progress can become destructive rather than beneficial. Science also interacts closely with society. Social needs influence the direction of research, while scientific innovations reshape lifestyles, economies, and communication. Thus, science is not isolated—it is deeply embedded in human civilization. Scientific education helps individuals develop logical reasoning and problem-solving skills. It encourages open-mindedness and a willingness to accept new evidence. Through research and experimentation, science provides solutions to pressing global challenges. At the same time, it demands patience and perseverance from those who pursue it. Scientific knowledge continues to evolve as new discoveries build upon earlier work. Collaboration among scientists across nations has further strengthened progress. Public trust in science is essential for its application in everyday life. Responsible use of scientific advancements can lead to sustainable development. Ultimately, science aims to improve human life while preserving the natural world.
Question	Choose the statement that does not align with the idea and method of scientific progress mentioned in the passage. 1. Scientific discoveries often involve trial and error. 2. Ethical responsibility is essential in scientific advancement. 3. Scientific progress happens instantly without effort. 4. Technology helps in faster data analysis.
Options	
A	1
B	2
C	3
D	4

Question ID	12916
Question Type	MCQ
Passage	Read the following passage carefully and answer the questions that follow: Human curiosity has always driven scientific discovery. From observing the stars to studying the smallest organisms, humans have tried to understand the world around them. Scientific progress does not happen overnight; it is the result of sustained effort, repeated failure, and careful observation. Many discoveries that changed the course of history were initially dismissed or misunderstood. The scientific method relies on questioning assumptions, testing hypotheses, and revising conclusions. Technology has accelerated this process by allowing scientists to collect and analyse data more efficiently. However, ethical responsibility remains central to scientific advancement. Without ethical considerations, progress can become destructive rather than beneficial. Science also interacts closely with society. Social needs influence the direction of research, while scientific innovations reshape lifestyles, economies, and communication. Thus, science is not isolated—it is deeply embedded in human civilization. Scientific education helps individuals develop logical reasoning and problem-solving skills. It encourages open-mindedness and a willingness to accept new evidence. Through research and experimentation, science provides solutions to pressing global challenges. At the same time, it demands patience and perseverance from those who pursue it. Scientific knowledge continues to evolve as new discoveries build upon earlier work. Collaboration among scientists across nations has further strengthened progress. Public trust in science is essential for its application in everyday life. Responsible use of scientific advancements can lead to sustainable development. Ultimately, science aims to improve human life while preserving the natural world.
	Which one of the following is not mentioned in the given passage as a characteristic of the scientific method? 1. Questioning assumptions

Question	1. Questioning assumptions 2. Testing hypothesis 3. Blind acceptance of conclusions 4. Revising ideas
Options	
A	1
B	2
C	3
D	4

Question ID	12917
Question Type	MCQ
Passage	Read the following passage carefully and answer the questions that follow: Human curiosity has always driven scientific discovery. From observing the stars to studying the smallest organisms, humans have tried to understand the world around them. Scientific progress does not happen overnight; it is the result of sustained effort, repeated failure, and careful observation. Many discoveries that changed the course of history were initially dismissed or misunderstood. The scientific method relies on questioning assumptions, testing hypotheses, and revising conclusions. Technology has accelerated this process by allowing scientists to collect and analyse data more efficiently. However, ethical responsibility remains central to scientific advancement. Without ethical considerations, progress can become destructive rather than beneficial. Science also interacts closely with society. Social needs influence the direction of research, while scientific innovations reshape lifestyles, economies, and communication. Thus, science is not isolated—it is deeply embedded in human civilization. Scientific education helps individuals develop logical reasoning and problem-solving skills. It encourages open-mindedness and a willingness to accept new evidence. Through research and experimentation, science provides solutions to pressing global challenges. At the same time, it demands patience and perseverance from those who pursue it. Scientific knowledge continues to evolve as new discoveries build upon earlier work. Collaboration among scientists across nations has further strengthened progress. Public trust in science is essential for its application in everyday life. Responsible use of scientific advancements can lead to sustainable development. Ultimately, science aims to improve human life while preserving the natural world.
Question	Identify the statement that does not prove the connection between science and society: 1. Scientific innovations reshape lifestyles. 2. Social needs influence research. 3. Science exists independent of civilization. 4. Technology affects communication.
Options	
A	1
B	2
C	3
D	4

Question ID	12919
Question Type	MCQ
Passage	Read the following passage carefully and answer the questions that follow: Human curiosity has always driven scientific discovery. From observing the stars to studying the smallest organisms, humans have tried to understand the world around them. Scientific progress does not happen overnight; it is the result of sustained effort, repeated failure, and careful observation. Many discoveries that changed the course of history were initially dismissed or misunderstood. The scientific method relies on questioning assumptions, testing hypotheses, and revising conclusions. Technology has accelerated this process by allowing scientists to collect and analyse data more efficiently. However, ethical responsibility remains central to scientific advancement. Without ethical considerations, progress can become destructive rather than beneficial. Science also interacts closely with society. Social needs influence the direction of research, while scientific innovations reshape lifestyles, economies, and communication. Thus, science is not isolated—it is deeply embedded in human civilization. Scientific education helps individuals develop logical reasoning and problem-solving skills. It encourages open-mindedness and a willingness to accept new evidence. Through research and experimentation, science provides solutions to pressing global challenges. At the same time, it demands patience and perseverance from those who pursue it. Scientific knowledge continues to evolve as new discoveries build upon earlier work. Collaboration among scientists across nations has further strengthened progress. Public trust in science is essential for its application in everyday life. Responsible use of scientific advancements can lead to sustainable development. Ultimately, science aims to improve human life while preserving the natural world.

Match the words given in **LIST-I** with their meanings in **LIST-II**:

LIST-I Words		LIST-II Meanings	
A.	Ethical	I.	Careful watching
B.	Dismissed	II.	Moral
C.	Accelerated	III.	Rejected
D.	Observation	IV.	Made faster

Choose the **correct** answer from the options given below:

1. A-II, B-III, C-IV, D-I
2. A-I, B-IV, C-III, D-II
3. A-III, B-II, C-I, D-IV
4. A-IV, B-I, C-II, D-III

Options

A	1
B	2
C	3
D	4

Question ID 12921

Question Type MCQ

Complete the given sentence by choosing the correct answer from the options provided:

_____ intelligence displayed by certain organisms challenges _____ conventional definition and calls for _____ re-evaluation of _____ concept of animal behaviour itself.

1. The, the, a, the
2. a, the, a, an
3. An, the, a, an
4. the, an, a, the

Options

A	1
B	2
C	3
D	4

Question ID 12922

Question Type MCQ

Choose the most appropriate option from those provided below to make the sentence grammatically correct:

The initial problem left him _____ the viability of the project.

1. disappointed of
2. disappointed for
3. disappointed on
4. disappointed with

Options

A	1
B	2
C	3
D	4

Question ID 12923

Question Type MCQ

Fill in the blank in the following sentence with the most appropriate option:
A prolonged drought that made monsoonal rivers go dry or become seasonal _____ (affect) habitability and led to the decline of the Harappan Civilization.

Question	1. affects 2. affected 3. will affect 4. affect
Options	
A	1
B	2
C	3
D	4

Question ID	12925
Question Type	MCQ
Question	Choose the most appropriate option from those given below to transform the following sentence from Active to Passive Voice: They questioned the validity of the experiment. 1. The experiment has been questioned for its validity. 2. The validity of the experiment was questioned by them. 3. The validity of the experiment had been questioned. 4. The validity was questioned for its experiment.
Options	
A	1
B	2
C	3
D	4

Question ID	12936
Question Type	MCQ
Question	Choose the option that correctly transforms the given sentence from Direct to Indirect Speech: Aryan said to Tanish, "I have not been to Jaipur for the past three months." 1. Aryan told Tanish to go to Jaipur for the past three months. 2. Aryan told Tanish that he had had been to Jaipur for the past three months. 3. Aryan said Tanish that he had not been to Jaipur for three months before. 4. Aryan told Tanish that he had not been to Jaipur for the past three months.
Options	
A	1
B	2
C	3
D	4

Question ID	12937
Question Type	MCQ
Question	From the following options, choose the one that demonstrates the most appropriate way to begin writing a paragraph: 1. For instance, influencers draw sales by attracting new customers from different demographics. 2. Today, influencers play a key role in promoting businesses. 3. Thus, it is rightly said that we are living in the times of an influencer economy. 4. Whether it is a sustainable model is debatable.
Options	
A	1
B	2
C	3
D	4

Question ID	12938
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Question Type	MCQ
Question	Read the following dialogues carefully and identify the tone of person B's dialogue: A : Oh, so you finally decided to show up! B : It's not my fault. I'm usually on time. The traffic was insane today.
Options	1. Sarcastic 2. Angry 3. Pessimistic 4. Defensive
A	1
B	2
C	3
D	4

Question ID	12939
Question Type	MCQ
Question	Choose the correct option to complete the given sentence: In formal letters, the subject-line _____.
Options	1. is a complete paragraph 2. is generally omitted 3. contains greetings 4. is descriptive and concise
A	1
B	2
C	3
D	4

Question ID	12940
Question Type	MCQ
Question	From the following options, choose the one that best describes the word "derisory".
Options	1. an occasion where a rule or law is allowed to be ignored. 2. too small or of too little value to be considered seriously. 3. showing a critical attitude or lack of respect for somebody. 4. an unexpected event or situation.
A	1
B	2
C	3
D	4

Question ID	12941
Question Type	MCQ
Question	Fill in the blank in the following sentence with the most appropriate idiom: Unbeknownst to the manager, you have bitten off more than you can chew. You will now have to _____ to come out of this mess.
Options	1. go the whole hog 2. hold out an olive branch 3. laugh in your sleeves 4. set people by ears
A	1
B	2
C	3

Question ID

12942

Question Type

MCQ

Question

From the following options, choose the one that stands for "a group of people travelling with their vehicles or animals."

1. convoy

2. caravan

3. congregation

4. cortege

Options

A1

B2

C3

D4

Question ID

12943

Question Type

MCQ

Question

Match the words given in **LIST-I** with their antonyms in **LIST-II**:

LIST-I Words		LIST-II Antonyms	
A.	rigid	I.	impulsive
B.	obscure	II.	clear
C.	receptive	III.	flexible
D.	deliberate	IV.	resistant

Choose the **correct** answer from the options given below:

1. A-III, B-II, C-IV, D-I

2. A-IV, B-I, C-II, D-III

3. A-III, B-IV, C-II, D-I

4. A-I, B-II, C-III, D-IV

Options

A1

B2

C3

D4

Question ID

12944

Question Type

MCQ

Question

From the following options, identify the one that correctly describes the tone of a business letter:

1. emotional and personal

2. casual and friendly

3. formal and polite

4. humorous and informal

Options

A1

B2

C3

D4

Question ID

12945

Question Type

MCQ

Choose the correctly spelt plural form of the word crit~~er~~ion from the options given below:

1. Critarions

Question	1. Criterions
	2. Criteria
	3. Criterias
	4. Criteriones
Options	
A	1
B	2
C	3
D	4

Question ID	12946
Question Type	MCQ
Question	Identify the option that features the correct usage of punctuation marks: 1. She went to the market to buy five things; apples, oranges, milk, eggs and sugar. 2. She went to the market to buy- five things apples, oranges; milk, eggs and sugar. 3. She went to the market to buy five things: apples, oranges, milk, eggs and sugar. 4. She went to the market, to buy five things! Apples, oranges, milk, eggs and sugar.
Options	
A	1
B	2
C	3
D	4

Question ID	12947
Question Type	MCQ
Question	Choose the option that correctly identifies the figure of speech in the following sentence: "All the world's a stage and all men and women merely players." 1. Simile 2. Metaphor 3. Antithesis 4. Anaphora
Options	
A	1
B	2
C	3
D	4

Question ID	12948
Question Type	MCQ
Question	Complete the given sentence by choosing the appropriate prefix for the underlined word from the options provided below: The theory was later <u>validated</u> by empirical evidence. 1. mis 2. dis 3. re 4. un
Options	
A	1
B	2
C	3
D	4

Question ID	12949
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Question Type	MCQ
Question	Choose the correct Indirect form for the following sentence from the options given below: My cousin said, "My roommate snored throughout the night." 1. My cousin said that her roommate had snored throughout the night. 2. My cousin told me that her roommate snored throughout the night. 3. My cousin complained to me that her roommate is snoring throughout the night. 4. My cousin expressed her annoyance at her roommate who may be snoring throughout the night.
Options	
A	1
B	2
C	3
D	4

Question ID	12950
Question Type	MCQ
Question	With respect to listening skills, identify the option that is false: 1. Hearing is an automatic process. 2. Listening is more intentional than hearing. 3. Hearing is a physiological process. 4. Listening is always passive.
Options	
A	1
B	2
C	3
D	4