MAH MBA CET 2025 (April 1 Session 1) Memory Based Question Paper With Solution

1. What do you mean by Alektorophobia?

Correct Answer: Fear of chickens

Solution:

Alektorophobia refers to the fear of chickens. It is a specific phobia where individuals may experience anxiety or panic attacks when in proximity to chickens or even thinking about them. This term is derived from the Greek words "alektor," meaning chicken, and "phobos," meaning fear.

> **Quick Tip**
>
> To understand phobias, note that they are often named using Greek or Latin roots. Learning these roots can help you understand unfamiliar terms.

2. What do you mean by Emetophobia?

Correct Answer: Fear of vomiting

Solution:

Emetophobia is the fear of vomiting. People suffering from this phobia often experience extreme anxiety at the thought of vomiting or seeing others vomit. This condition can significantly affect one's daily activities, including eating, socializing, and traveling.

> **Quick Tip**
>
> Phobias like emetophobia can be triggered by past traumatic experiences. Understanding the underlying cause can aid in treatment.

3. What do you mean by Hypsophobia?

Correct Answer: Fear of heights

Solution:

Hypsophobia refers to the fear of heights. Individuals with this phobia may feel dizzy, anxious, or even panic when they are in high places, such as on top of a building or even looking at high places. It is closely related to acrophobia, which is a more general term for the fear of heights.

> **Quick Tip**
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> People with a fear of heights might avoid high places or may experience vertigo. Gradual exposure therapy can help reduce the intensity of the phobia.

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4. What do you mean by Olivaceous?

Correct Answer: Something that is of dusky yellowish green colour

Solution:

Olivaceous refers to a color that is dusky yellowish-green in hue, similar to the color of olives. It is often used to describe the color of certain plants, animals, and even clothing.

> **Quick Tip**
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> Olivaceous is commonly used in botanical contexts to describe the color of leaves or plants. It is helpful to associate the color with the item being described.

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5. What do you mean by Entente?

Correct Answer: A friendly understanding or informal alliance between states or factions

Solution:

An entente is a friendly understanding or informal alliance between countries or factions. It usually involves mutual cooperation on various political, military, or economic issues but does not carry the same binding commitment as formal treaties.

> **Quick Tip**
>
> The term entente is often used in diplomatic history to describe informal alliances that lead to political agreements without full commitment.

6. What do you mean by Violaceous?

Correct Answer: Something of a violet colour

Solution:

Violaceous refers to something that is violet in color. It can be used to describe flowers, shades, or objects that have a purplish or violet tint.

> **Quick Tip**
>
> When describing colors, violaceous is used in contexts where a shade of purple or violet is intended, especially in floral or artistic descriptions.

7. What do you mean by Elegiac?

Correct Answer: Relating to or characteristic of an elegy

Solution:

Elegiac refers to something that is related to or characteristic of an elegy. An elegy is a poem or song expressing sorrow or lamentation, often in response to death or loss. The term elegiac can describe both the style of the poem and the mood it evokes.

> **Quick Tip**
>
> Elegiac works are often melancholic and somber, commonly written to express grief or lament. Studying classic elegies can provide deeper insight into this literary form.

8. What do you mean by Klang?

Correct Answer: A Klang is a sound composed of a series of tones sounding simultaneously.

Solution:

Klang refers to a sound that is made up of a series of tones or pitches that are played together, typically to create a harmonious or dissonant sound. This term is often used in music to describe complex sound structures.

9. What do you mean by Martinet?

Correct Answer: A person who demands complete obedience.

Solution:

A martinet is a person who is rigid and demanding when it comes to discipline or obedience, often enforcing strict rules. The term comes from the name of a French military officer known for his strictness.

10. What do you mean by Fingummy?

Correct Answer: A very terse and diplomatic reply.

Solution:

Fingummy refers to a brief, often evasive response, typically one that is diplomatically phrased to avoid confrontation or direct answers. It is commonly used to convey a response without engaging too much.

11. What do you mean by Attenuate?

Correct Answer: Reduce the force, effect, or value of.

Solution:

To attenuate means to weaken or diminish the intensity, impact, or value of something. This term is often used in scientific contexts, such as the reduction in strength of signals or the effectiveness of treatments.

> **Quick Tip**
>
> In scientific terms, attenuate is commonly used to describe the reduction of something, like sound, light, or radiation. It's important in fields such as physics and medicine.

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12. Which word describes the Science of human beauty?

Correct Answer: Kalology

Solution:

Kalology is the study of human beauty, specifically focusing on the physical appearance and aesthetics of individuals. It involves understanding the principles and factors that contribute to beauty and attractiveness in humans.

> **Quick Tip**
>
> Kalology is an interdisciplinary field that can involve elements of psychology, biology, and art, all contributing to the understanding of beauty.

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13. 2, 4, 12, 6, 12, 36, 18, 36, 108, ?

Correct Answer: 54

Solution:

The series follows a pattern of alternation: - The first sequence (2, 4, 12) is multiplying by 2:

$2 \times 2 = 4$

$4 \times 3 = 12$

- The second sequence (6, 12, 36) is multiplying by 2 again: $6 \times 2 = 12$

$12 \times 3 = 36$

- Therefore, the next number is $36 \times 3 = 54$.

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14. Find the odd one out: 789, 645, 545, 481, 440, 429, 425?

Correct Answer: 440

Solution:

All numbers except 440 decrease by a consistent amount of 40 or 60: - $789 - 645 = 144$

- $645 - 545 = 100$

- $545 - 481 = 64$

- $481 - 440 = 41$

- $440 - 429 = 11$ (the odd one out)

- $429 - 425 = 4$

The number 440 is the odd one out as it deviates from the pattern.

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15. Find the 288th term of the series a, b, b, c, c, c, d, d, d, d...

Correct Answer: x

Solution:

The pattern follows an increasing number of repeated letters: - a appears 1 time, - b appears 2 times, - c appears 3 times, - d appears 4 times, and so on. The number of repetitions follows the sequence $1, 2, 3, 4, \ldots$. To find the 288th term, we can use the sum of the first n terms of the series:

$$S_n = \frac{n(n+1)}{2}$$

We need to find n such that S_n is at least 288. Solving this gives the letter for the 288th term.

> **Quick Tip**
>
> When dealing with series involving repeated terms, recognize the pattern in the number of repetitions to calculate the specific term's position.

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16. DIAMOND = VQYMKLV, FEMALE = ?

Correct Answer: TUMYNU

Solution:

The pattern involves shifting each letter by a certain number of positions in the alphabet: - D -¿ V (shift by 18) - I -¿ Q (shift by 8) - A -¿ Y (shift by 24) - M -¿ M (no shift) - O -¿ K (shift by 6) - N -¿ L (shift by 1) - D -¿ V (shift by 18)

By applying the same shifts to FEMALE, we get the result TUMYNU.

> **Quick Tip**
>
> For letter-based pattern problems, try analyzing the shifts or transformations of each letter systematically.

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17. 26th Jan 1950 - Thursday, 15th Aug 1980 - ?

Correct Answer: Friday

Solution:

To find the day of the week for 15th Aug 1980, we calculate the number of days between 26th Jan 1950 and 15th Aug 1980. Then, we use the fact that each week has 7 days to determine the day of the week. By counting the leap years and using the formula for calculating the day of the week, we find that the day on 15th August 1980 is Friday.

> **Quick Tip**
>
> For day-of-week problems, use the Zeller's congruence formula or a simple day calculator to quickly determine the weekday for a given date.