

CMAT Shift 1 Memory Based Questions PDF

Q: In the light of her extraordinary, creative, budgetary proposal a recent poll put Susan ahead of George in the race of Governor and found her to be the best candidate of the two?

Ans: the better.

Q: I don't know _____ I am ready to take the test now and _____ I will be ready in future?

Ans: Whether, if.

Q: Best way to present the statement.

The payment was collected by hard working statement

Ans: The hard working salesman collected the payment.

Q: The train is expected to arrive between 11 PM to 12 PM.

Ans: 11 PM and 12 PM

Q: Mr. Mehta, biologist spent 3 seasons in the US and returned with a clear perception of that _____ uninhabitable place.

- a) Arid
- b) Deserted
- c) Rare
- d) Nomadic

Ans: Arid

Q: A loud, hard and piercing sound.

- a) Screech
- b) Scream
- c) Noise
- d) Howl

Ans: Screech

Q: If she will be promoted/ she will get/ a higher salary?

Ans: If she is promoted.

Q: One who is extremely fond of his wife?

Ans: Uxorious

Q: Jessica wrote the "American way of Death" bestseller but that led eventually to the official investigation of funeral industry.

Ans: Eventually led

Q: Roma told his wife he wouldn't mind standing and eat the dinner.

Ans: Standing and eating

Q: Find the error:

Sabotage came out of the french word Saboter which means "to cluster with wooden shoes"

Ans: No error

Q: How much India needs to invest to achieve the goal of a 5 trillion economy up to 2024-25?

Q: Which Indian novel is the longest published in a single volume in the English language?

Ans: A suitable Boy

Q: Mega-merger of banks was implemented from which date?

Ans: 1st April 2020

Q: Bowman's capsule, also known as Bowman Capsule found in which human organ?

Ans: Kidney

Q: William Shakespeare was associated with which theatre in London?

Ans: Global Theatre

Q: Who was the mascot of India youth games 2020?

Ans: Jaya and Vijay

Q: Which mountain range is located between the Caspian Sea and the Black Sea?

Ans: Caucasus

Q: Who has acquired a 100% stake in Bangalore-based Graphene Semiconductor Services Limited for Rs 930 million?

Ans: L&T Technology Services(LTTS)

Q: The Paithan Hydro-Electric Project is on the River _____?

Ans: Godavari

Q: In a 100m race, A beats B by 10m and B beats C by 5m. By what distance A beats C?

Ans: 14.5 m

Q: Arrange in ascending order : $-4/5$, $-5/12$, $-7/18$, $-2/3$.

Ans: $-4/5$, $-2/3$, $-5/12$, $-7/18$.

Q: A person invested the amount of INR 5000 for 2 years. If the difference between the Compound Interest and Simple Interest for 2 years is INR 32. What is the rate of interest?

Ans: 8

Q: Pipe A fills the tank in 5 hours while pipe B fills the tank in 20 hours. In how much time will they fill the tank together?

Ans: 4 Hours

Q: L and M complete the work together in 72 days. While M and N complete the same work together in 120 days and L and N complete the work in 90 days. In how many days L complete the work alone.

Ans: 120 days

Q: Which of the following is true

Statement 1 : $6x^2 - 5x = 4$ roots $(-\frac{1}{2}, \frac{4}{3})$

Statement 2: Nature of roots $9x^2 + 6x + 1 = 0$ = real and rational

Statement 3: 1 root of $4x^2 - 3x + k = 0$ is three times the other than $k = \frac{27}{256}$

Ans: All Correct

Q: A 100 m long train crosses 200m long and 20m wide bridge in 20 seconds. What is the speed of the train?

Ans: 54km/hr

Q: Two sisters Neha and Monika go to school in 40 and 30 minutes. One day, Neha starts 5 mins earlier than Monika, in how many minutes would Monika overtake Neha?

Ans: 15

Q: Find the missing term in the given series:

8 13 10 15 12

Ans: 14

Q: Find the missing term in the series

CDFG IJLM OPRS ____ ABDE

Ans: UVXY

Q: In a certain code, "FLOWER" is coded as '325716' and "WRITE" is coded as '76481'. How will "LITTER" be coded in the same language?

Ans: 248816

Q: Find the wrong term in the given series

72 70 67 65 58 52 45

Ans: 65

Q: Find the missing term in the given series

30 56 90 ____ 182 240

Ans: 132

Q: A says to B, I am the mother of your grandfather's son. How is A related to B?

Ans: Grandmother

Q: In a certain code, "roses are red" is coded as "ko li na" and "roses are beautiful" is coded as "ho li na". How will red be coded in the same code language?

Ans: ko

Q: Find the odd one out

KMOQ SUWX ACEG IKMO

Ans: SUWX