

TEMENOS Placement Paper Questions

Q1. Two times of 20 minus nine equals -----

Q2. I am twice old as my son. 20 years hence, I will be 4 times of my sons age. How old I am?

Q3. HENN+EGG=46, HEN - EGG=?

Q4. I have 6 tons of rice. I gave 1.4 tons to my friend. How many Kgs of rice I will have now?

Q5. Find the missing number.

7 5 10

9 12 22

? 7 12

Q6. A Deer and hare had a race, hare was 16m ahead during start. Distance covered by hare in 6 jumps is equal to 4 jumps of Deer. Distance covered in one jump by hare is 1m, and that of deer is 2.5m. Find the distance covered by deer to catch hare.

Q7. A frog climbs a 20ft wall, every hour it climbs 3ft and declines 2ft. How much time it takes to reach top of the wall?

ANS: 18 hour(it reached)

Q8. A contractor has to complete construction of a road in 15 days of length 12km, initially done by 100 people. After 9 days, only 5km of work is completed. Now the contractor has to complete the remaining job in same time period. Now how many more people he has to take?

Q9. A train is moving at a speed of 84 km/hr and a man is moving at a speed of 6 km/hr in opposite direction. They cross each other at 5 sec. What is the length of the train?

Q10. Given that black->blue

blue - green,
green - yellow,
yellow - red,
red - violet,
violet - black.

What is the color of blood?

ANS: Red

Q11. A man travel 3 Km north from home, 2 Km west, 1 km north, 5 km east. What is the distance from his home now?

ANS: 3(use Pythagorus theorem, draw some extensions, diagonal is 3)

Q12. A man consumes 20% more, when the product rate decreases by 20%. What is his profit?

ANS: -4%(that is he has 4% loss) gain or loss% = $(x/10)^2$.

Q13. Five books A,B,C,D,E are arranged not in order, D is below E, B is above C, A is below B. Which book is not at the top?

ANS: E

Q14. If ANTICIPATION is said as ICITNAOINTAP. Then what is PRODUCTIVITY?

Q15. A man has to travel 5 Km. He takes 5 min break every hour. His speed is 10 Km/hr. What is the time to reach the destination?

ANS: 50 min

Q16. Nepo is three time as old as his sons age. His father is 40 more than twice his age. What is Nepos age?

ANS: 360

Q17. There are 6 people A,B,C,D,E,F. A and D are husband and wife, F is the sister of D, C is the grandfather of D, Ds son is police. The two ladies are unemployed. Now say who is the pilot?

Computer Questions:-

Q18. Is that possible to have a file name only in numbers in windows?

Q19. What is the hardware required to make LAN connection?

Q20. If a file got deleted where it will go?

Q21. How will you restart using keys?

Q22. What is the protocol used in World Wide Web?

Q23. How will you refresh a page using keys?