D. 19

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CIN: U72900WB2012PTC180358

Sample Question Paper

Quantitative Aptitude:

1. Which of the following is a prime number ?
A. 9
B. 8
C. 4
D. 2
2. How much time will it take for an amount of Rs. 900 to yield Rs. 81 as interest at 4.5% per annum of simple interest
A. 2 years
B. 3 years
C. 1 year
D. 4 years
3. 0.004 × 0.5 = ?
A. None of these
B. 0.02
C. 0.002
D. 0.0002
4. Find the odd man out. 1, 3, 9, 12, 19, 29
A. 12
B. 9
C. 1
D. 3
5. The average of 20 numbers is zero. Of them, How many of them may be greater than zero, at the most?
A. 1
B. 20
C. 0



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English:

6. Choose the word which is most nearly the SAME in meaning as the word given

- **ARDUOUS**
- A. Hazardous
- B. Difficult
- C. Different
- D. Pleasurable
- 7. Choose the word which is most nearly the OPPOSITE in meaning as the word given

VIABLE

- A. Rudimentary
- B. Practical
- C. Negative
- D. Impossible

(Q 8-9) Read the passage carefully and answer the questions given below:

A dark brown leather suitcase was lost last Tuesday afternoon at the bus stop in front of the Fraser Arms Hotel. Inside are papers needed for my office. A \$100 reward for the return with all of the contents. No questions asked. Call 604-222-1001 and leave a message for Nick.

- 8. Where did Nick lose his suitcase?
- A. In the lobby of the Fraser Arms Hotel
- B. In his office
- C. A suitcase store
- D. A bus stop
- 9. What is in the suitcase?
- A. Documents
- B. \$100
- C. It was empty
- D. Clothes.
- 10. Pointing to a photograph, a man said, "I have no brother or sister but that man's father is my father's son."
 Whose photograph was it?
 - A. His own
 - B. His nephew's
 - C. His father's
 - D. His son's



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C programming

```
Q11. What will be the o/p for the following c code.
main()
 char * str = "hello";
 char * ptr = str;
 char least = 127;
 while (*ptr++)
   least = ((*ptr)<(least))?(*ptr):(least);</pre>
 printf("%d", least);
     A. 1
     B. 0
     C. Runtime error
     D. Enter in Infinite Loop
Q12.
char *strexp()
{
char *temp = "Kreeti Technologies Pvt. Ltd.";
return temp;
int main()
{
puts(strexp);
}
```

- A. Runtime Error
 - B. Compile time Error
- C. Kreeti Technologies Pvt. Ltd.
 - D. None of the above.



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```
Q13. main()
    {
    int i=-1;
    -i;
    printf("i = %d, -i = %d \n", i, -i);
      A. i = -1, -i = 1
     B. i = 1, -i = 1
      C. i = -1, -i = -1
   D. None of the above.
Q14.
main()
int a[2][2][2] = \{ \{10, 2, 3, 4\}, \{5, 6, 7, 8\} \};
int *p, *q;
p=&a[2][2][2];
*q=***a;
printf("%d..%d", *p, *q);
      A. garbagevalue..1
    B. 2..7
      C. 7..1
      D. None of the above.
```

Q15. How many times the program will print "Kreeti Technologies"?

#include<stdio.h>