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## CLAT REASONING QUIZ 43

Directions: Read the following questions carefully and choose the right answer.

1. Find the odd one amongst the choices
A. LAJNIRB
B. OTATOP
C. OTAMOT
D. AVAUG
2. Find the missing term of the following series.

ZSD, YTC, XUB, WVA, ?
A. VZZ
B. ZVX
C. VWZ
D. VZX
3. In the following question select the related word from the given alternatives.

Joy : Delight : : Gloomy : ?
A. Dull
B. Vague
C. Plain
D. Silent
4. If HOUSE is coded as KRXVH, then the code for CASTLE will be
A. FDWVOH
B. FDVWNH
C. FDVWNG
D. FDVWOH
5. Hema, who is Sahil's daughter, says to Anjali, "Your mother, Rekha, is the younger sister of my father Sahil". How is Sahil's father related to Anjali?
A. Father
B. Grandfather
C. Father - in - law
D. Brother
6. If South east becomes North, then what will South west become?
A. East
B. West
C. North
D. South
7. An accurate clock shows $8 \mathrm{O}^{\prime}$ clock in the morning. Through how many degrees will the hour - hand rorate when the clock shows 2 O' clock in the afternoon?
A. $30^{\circ}$
B. $180^{\circ}$
C. $90^{\circ}$
D. $150^{\circ}$
8. If today is Monday, which day of the week will it be after one year?
A. Tuesday
B. Wednesday
C. Monday
D. Either (a) or (b)
9. Some children are sitting in a row. If Karan is shifted two positions to his right, he will become 13th from the right end. If he is shifted 3 positions to his left, he will be 12th from the left end. How many children are sitting in this row?
A. 29
B. 30
C. 28
D. 31
10. $A, P, R, X, S$ AND $Z$ - are sitting in a row. $S$ and $Z$ are in the centre. $A$ and $P$ are at the ends. $R$ is sitting to the immediate left of $A$. Who is to the immediate right of $P$ ?
A. A
B. $X$
C. S
D. Z

## Correct answers:

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D | C | A | D | B | A | B | D | A | B |

## Explanations:

1. 

Reverse the order to the letters in each group, we get

BRINJAL, POTATO and TOMATO, which are vegetables, and GUAVA is not (it is a fruit)

Hence, option D is correct.
2.

Pattern of the given series


Hence, option C is correct.
3.

Joy is related to delight, Gloomy is related to Dull.

Hence, option A is correct.
4.

Each letter is coded as third next letter.

So,
$\mathrm{C} \xrightarrow{+3} \mathrm{~F}$
$A \xrightarrow{+3} D$
$\mathrm{S} \xrightarrow{+3} \mathrm{~V}$
$\mathrm{T} \xrightarrow{+3} \mathrm{~W}$
$\mathrm{L} \xrightarrow{+3} \mathrm{O}$
$\mathrm{E} \xrightarrow{+3} \mathrm{H}$

Hence, option D is correct.
5.


So, we can clearly observe from the figure that Sahil's father is grandfather of Rekha.

Hence, option B is correct.
6.

turn it by $135^{\circ}$ anti - clock wise.

So, South - west become East.

Hence, option A is correct.
7.


Angle traced by hour - hand in 6 hours =
$\left(\frac{360}{12} \times 6\right)^{\circ}=180^{\circ}$

Hence, option B is correct.
8.

The given year is a leap year or a non leap year is not given,

So, the answer is either (a) or (b).

Hence, option D is correct.
9.

Initially there will be $(13+2-1=14)$ students to the right of Karan. And finally there will be ( $12+3-1=14$ ) students to the left of Karan. Hence there will be a total of 29 students in the row.

Hence, option A is correct.
10.

The arrangement is as follows:
P X S/Z Z/S R A

Therefore, immediate right of $P$ is $X$.

Hence, option B is correct.



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