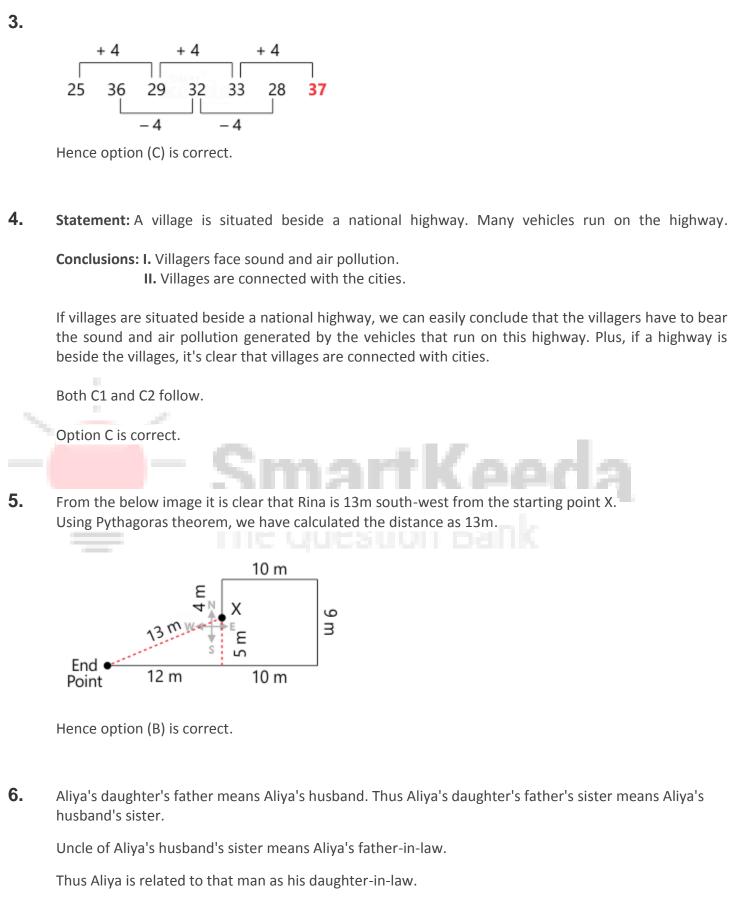


Lesiel Deserving Overtiens for CLAT From									
Logical Reasoning Questions for CLAT Exam.									
CLAT Reasoning Quiz 33									
Directions: Read the questions carefully and choose the right answer.									
1.	1. Select the related words from the given alternatives.								
	Derby : Horse : :	Kambala : ?							
A. Cov	N	B. Camel	C. Buffalo	D. Elephant					
2.	2. Find the odd letters from the given alternatives.								
A. AE		B. EJ	C. JO	D. OS					
3. Find the missing term of the series.									
	25 , 36 , 29 , 32 ,33 , 28 , ?								
A. 27		B. 32	C. 37	D. 24					
4.	<ul> <li>Statement: A village is situated beside a national highway. Many vehicles run on the highway.</li> <li>Conclusions: I. Villagers face sound and air pollution. II. Villages are connected with the cities.</li> </ul>								
	ly I follows ither I nor II follows	B. Only II follows	C. Both I and II follow						
5.	Rina started walking 4m in North direction from point X, she took right and walked a distance of 10m, then she again took a right and walked 9m, after that she walked a distance of 22m in west direction and then stopped.								
	How far and in which direction is she from the starting point?								
A. 12r	n, North	B. 13m, South-west	C. 11m, North	D. 10m, South					
6. Pointing to a man in the park, Aliya said," He is the uncle of my daughter's father's sister." How is Aliya related to that man?									
A. Nie	ece	B. Daughter-in-law	C. Aunt	D. Daughter					

7.	Five persons- J, K, L, M and N are standing in a row facing south. M is at one of the extreme ends adjacent to N. J is standing in the middle of the row. K is to the right of M and is not an immediate neighbour of J.										
	Which of the following pairs denote the persons at extreme ends?										
A. M -	J	B. M - N	C. L -	Μ	D.	K – M					
8.	8. Arrange the given words in a meaningful order and select the option indicating the correct order.										
	1. Registration	2. Examination	3. Advertiseme	nt 4. Result	5. Sele	ction					
A. 312	45	B. 23154	C. 32	154	D.	42135					
9. Select the related letters from the given alternatives. NPR : OQS : : GIK : ?											
A. LJH		B. HJL	C. JLN	1	D.	FHL					
<b>10.</b> If TOBACCO is coded as OQCYBET, then what is the code for 'PEACOCK'?											
A. KGC	DABEP	B. KGPAAEP	C. KG	ΟΑΑΕΡ	D.	КНОААЕР					
Correct Answers:											
	1 2 C A	3 4 C C	<b>5 6</b> B B	7 8 D A	<b>9</b> B	<b>10</b> C					
						<u> </u>					
Explanations :											
1.	<ol> <li>First one is the race of the second one. The race of buffalo is called Kambala. Hence option (C) is correct.</li> </ol>										
2.	All others except of letters are vowels.	option (A) represen	nt pair comprising a	vowel and a co	nsonant, b	ut in option A both					

Hence option (A) is correct.



Hence option (B) is the correct answer.

**7.** From the following image it is clear that M and K are standing at extreme ends.

Hence option (D) is correct.

ŧ	ŧ	ŧ	¥	Ļ	
Κ	L	J	Ν	М	

**8.** The correct sequence is 31245

The sequence represents the recruitment process of various competitive exams.

First stage is "Advertisement", where the recruitment notification is advertised.

Then comes the "Registration" part, where willing candidates get register theirselves.

After Registration of candidates "Examination" takes place.

And then comes the "Result" of such examination.

Thereafter "Selection" took place.

Hence option (A) is correct.

9.

THE SPECTOR DOT N

 $\begin{array}{c} N P R \\ \downarrow \downarrow \downarrow \downarrow \\ +1+1+1 \\ \downarrow \downarrow \downarrow \downarrow \end{array}$ 

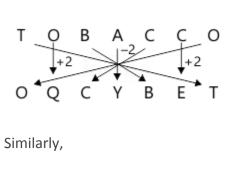
OQS

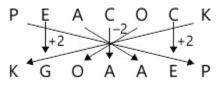
Similarly,

 $\begin{array}{c} \mathsf{G} \hspace{0.1cm} | \hspace{0.1cm} \mathsf{K} \\ \hspace{0.1cm} \downarrow \hspace{0.1cm} \downarrow \hspace{0.1cm} \downarrow \hspace{0.1cm} \downarrow \\ \hspace{0.1cm} +1+1+1 \\ \hspace{0.1cm} \downarrow \hspace{0.1cm} \downarrow \hspace{0.1cm} \downarrow \hspace{0.1cm} \downarrow \\ \hspace{0.1cm} H \hspace{0.1cm} J \hspace{0.1cm} \mathsf{L} \end{array}$ 

Hence, option B is correct.

10.





Hence, option C is correct.



