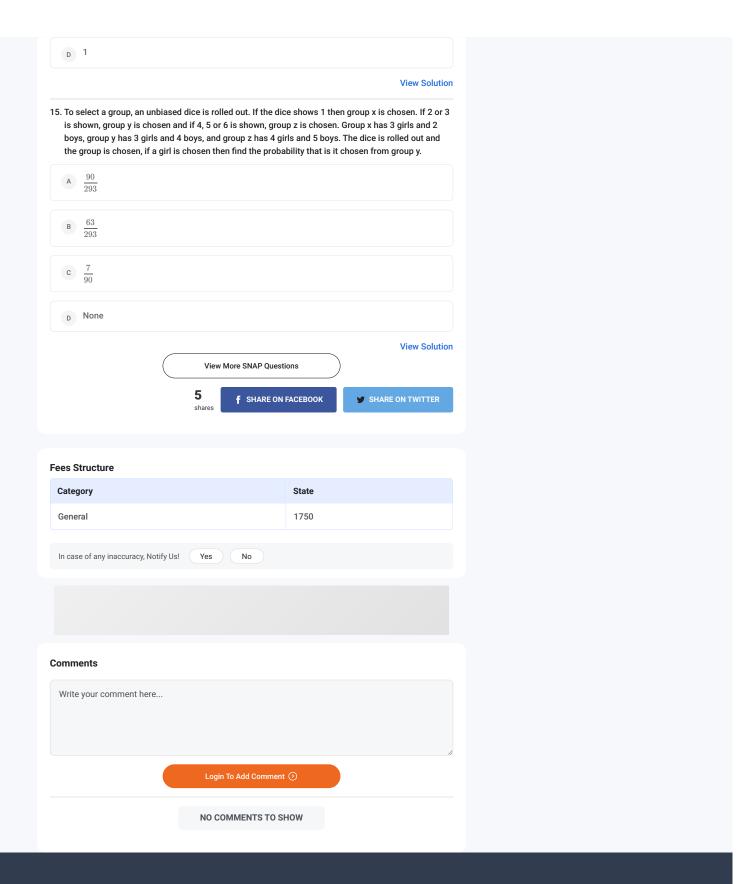


SNAP Participating Colleges

С	$\frac{3}{5}$
D	$\frac{1}{5}$
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	number of ways that 5 Marathi, 3 English and 3 Tamil books be arranged if the books of each guage are to be kept together is
A	25920
В	9250
С	5920
D	7480
	View Solution
	tets numbered 1 to 20 are mixed up and one ticket is drawn at random. What is the probability the ticket drawn has a number which is a multiple of 3 or 5 ?
А	$\frac{1}{2}$
В	<u>2</u> 5
С	<u>8</u>
D	$\frac{9}{20}$
	View Solution
	re are 4 positive numbers, $\frac{1}{4}$ th of the average of all the numbers is 24 less than the value of the nest number. Average of the first 3 numbers is 32. Find the highest number.
Α	None
В	32
С	36
D	34
	View Solution
14. A bo	ox contains 3 red, 4 yellow and $(x+1)$ green balls. If two balls are taken out, then the probability both the balls being green is $\frac{5}{33}$. Find the value of x?
А	3
В	4
С	2



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				MALAYSIA		TERMS 8		
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