

S.No	Question	Answer Options	
1	Find the HCF of 5555, 8888 and 6666 using prime factorisation method.	101	<input type="checkbox"/>
		11	<input type="checkbox"/>
		2	<input type="checkbox"/>
		1111	<input type="checkbox"/>
2	2 cyclists are taking round of a park. Cyclist A does the round in 30 minutes and Cyclist B does that in an hour. If at 5 AM they both start together, when will they meet again at the start line?	7:00 AM	<input type="checkbox"/>
		6:00 AM	<input type="checkbox"/>
		5:30 AM	<input type="checkbox"/>
		6:30 AM	<input type="checkbox"/>

3	Find the LCM of 39, 195 and 51.	3315	<input type="checkbox"/>
		3300	<input type="checkbox"/>
		3351	<input type="checkbox"/>
		3051	<input type="checkbox"/>
4	If the HCF of 14 and 21 is 7, what is the LCM : _____	Answer _____	
5	Divide : $4\frac{1}{2}$ by $1\frac{1}{4} = 18/5$	True	<input type="checkbox"/>
		False	<input type="checkbox"/>

Correct Answer is

1. Correct Ans option is 1111
2. Correct Ans option is 6:00 AM
3. Correct Ans option is 3315
4. Correct Answer is 42
5. Correct Ans option is True