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## LCM & HCF – 2

1. The LCM of two Coprime numbers is their sum. Mark True / False.

a)	True	b)	False
2. LCM of 3 and 5 is equal to			
a)	3	b)	5
c)	10	d)	15
3. LCM of 25 and 30 is equal to			
a)	50	b)	100
c)	150	d)	750
4. LCM of 8, 16 and 24 is equal to			
a)	8	b)	16
c)	24	d)	48
5. LCM of 10, 100 and 1000 is equal to			
a)	100	b)	1000
c)	10	d)	None of these
6. What is the difference between the LCM and HCF of the numbers 20 and 25?			
a)	100	b)	5
c)	95	d)	None of these
7. What is the HCF of 65 and 160?			
a)	13	b)	32
c)	5	d)	None of these
8. What is the LCM of 84, 96 and 24?			
a)	24	b)	42
c)	96	d)	672
9. LCM of two prime numbers is equal to of both the numbers.			
a)	Sum	b)	Subtraction
c)	Product	d)	Addition

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10. What is the HCF of 28 and 35?

- a) 28 b) 35
- c) 140 d) 7