



NUMBER CROSSWORD

Complete the puzzle based on the clues

1.		2.	3.	4.	5.
		6.			
	7.				
8.					9.
10.					
				11.	

Across →

- One Lakh Forty Five Thousand Two Hundred Eighty One
- 12 meter and 80 centimetre = _____ centimetre
- $4519 + 3009$
- Smallest no which comes in table of both 24 and 21
- Number which is same as its reverse
- Mohan kumar owns a field of length 16 feet and breadth 12 feet. Perimeter of his field

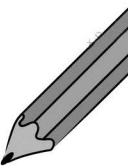
Down ↓

- Biggest no whose table contains both 72 and 60
- Five Lakh Fifteen Thousand Eight Hundred Ten

Down ↓

- Double of Nelson Number(111), a very famous number in Cricket
- Number whose first three digits are same and last digit is 3
- A shopkeeper has only 2 Rs and 5 Rs Coin. He uses only type of coin to give change. The minimum amount of change which he can give using either of the coin. (Hint: LCM)
- Mohan kumar owns a field of length 16 feet and breadth 12 feet. Area of his field
- You went to shop with 500 Rs note and purchase goods worth Rs 162. How much you are left with

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1. 4	2. 8		3.	4.	5. 3	6.
7.					2	
8.		9.	10.		11.	
		12.		13.		
14.						15.

Across →

1. L.C.M of 12 and 16 (see answer above)
3. $3745 + 4586$
7. Thirty One Lakh Seventy One Thousand Three Hundred Twenty Five
8. First 2 digits are reverse of last 2 digits
12. $894 + 895$
14. Add 144 to its square
15. A Number is divisible by 1, 2 and 3. The number will also be divisible by _____

Down ↓

1. Four Lakh Thirty Five Thousand Six Hundred Seventy Two
2. Square of 9
3. Divide 324 in to four equal parts
4. 67×5

Down ↓

5. Sachin has made 32 runs in 6 matches. What is the maximum run he can make in any of this matches (see answer above)
6. A shopkeeper has only one weight and he is able to measure both 45 kg and 30 kg. The maximum value of the weight is _____
9. Divide 1,038 in to two equal halves
10. Dhoni has made 322 runs till now in this season. How many more runs he needed to make 1,000 runs in this season.
11. LCM of 33 and 9
13. Anuj has two ropes of 10 cm and 16 cm. what is the minimum distance (cm) Anuj can measure using either of the ropes (Hint: LCM)

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1. 3	2. 3		3.	4.	5.	6.
7.						
8.		9.				
		12.	10.	11.		
14.					15.	

Across →

- 1. L.C.M of 11 and 33 (see answer above)
- 3. $4356 - 1374$
- 7. Largest factor of 33
- 8. LCM of 11, 5 and 15 written in reverse
- 12. $894 + 887$
- 14. Number of sides in a hexagon
- 15. Number of factors of 96

Down ↓

- 1. 6453×52
- 2. A factor of 99
- 3. Divide 1260 in to five equal parts
- 4. 67×14

Down ↓

- 5. Dravid made 90, 84, 102 and 76 runs in 4 innings. His average score is ...
- 6. A TV program airs for 34 minutes. But in that time, it shows advertisements 4 times and each advertise is 2 minute and 30 second long. TV program is actually only minutes long.
- 9. Which of these numbers is divisible by 3 (use divisibility rule)
101, 103, 104, 111, 112, 110, 115, 116
- 10. 864 mangoes are packed in 12 boxes. Each box contains mangoes?
- 11. 7 dozen = ?

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