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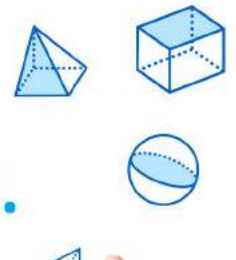

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Division Without Remainders Worksheets

1. Find the quotient when 21 is divided by 3.

2. Divide 350 by 7

3. If a box has 48 chocolates, can all the chocolates be equally distributed among 6 children? If yes, how many chocolates will each child get?

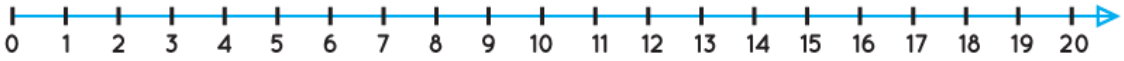
4. Three friends went to a restaurant for lunch. If the total bill is $36, how much does each person have to pay if they decide to share the bill equally among themselves?

5. State true or false for each of the given division facts.
   a) 34 ÷ 2 = 15
   b) 201 ÷ 3 = 67

6. Match the following:

1	68÷17	a.	5
2	56 ÷ 4	b.	7
3	105÷ 15	c.	14
4	100 ÷20	d.	4

7. Show the division fact on the number line. Eighteen items have to be divided into groups of six.



Number of groups formed = ☐

8. Divide the following numbers by 12 and write the quotient in the box.

a) 1224 ☐

b) 108 ☐

9. If a bell rings in every 5 minutes, how many times does it ring in 1 hour?

10. If the capacity of a carton is 13 mugs. Can we fit 156 mugs into those cartons without any left out? If yes, find the number of cartons required.

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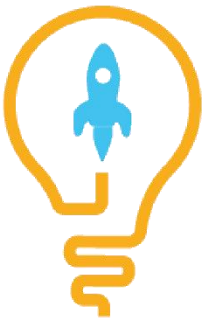

ANSWERS

1)	7
2)	50
3)	Yes, 8 chocolates
4)	$12
5)	False, True
6)	1-d, 2-c, 3-b, 4-a
7)	3 items in one group
8)	102, 9
9)	12 times
10)	Yes, 12 cartons

FUN FACT

1. Symbol used for division is ÷ or /.

2. Multiplication is the inverse operation of division.

3. Division is one of the four basic arithmetic operations along with addition, subtraction and multiplication.