Ch 12: Can We Share?

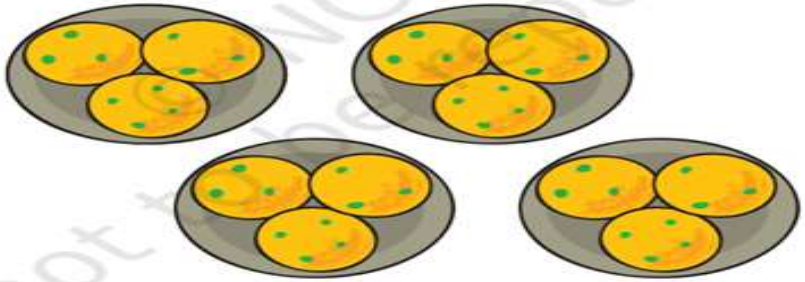
Overall Revision

Date: 11.6.21

WORKSHEET 47

1) DIVISION IS REPEATED .....
2) DIVIDEND = DIVISOR X ? + REMAINDER

3)



- There are _____ laddoos.
  They are in _____ groups.
  There are _____ laddoos in each group.

4)

Five friends found Rs 100. If they share it equally, how much will each get? _____

WORKSHEET 47

5)

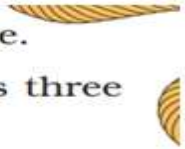
Hari Prashad has 30 metres of rope.

He distributes it equally among his three children.

Each child gets _____ metres of rope.

If there is 36 metres of rope, how much of rope will each child get? _____

And if there is 60 metres of rope, how much will each child get? _____



6) WRITE THE DIVISION FACTS OF 9 X 8 =72

7) DIVIDE AND WRITE THE DIVIDEND ,DIVISOR,QUOTIENT,REMAINDER(IF ANY) AND CHECK YOUR ANSWER. **345 ÷ 12**

8) IN A JUNGLE THERE WERE 360 FOOTPRINTS. THERE WERE 50 TIGERS AND FEW PEACOCKS.FIND THE NUMBER OF PEACOCKS IN THE JUNGLE.

WS 47(check your answer)

1) DIVISION IS REPEATED SUBTRACTION
2) DIVIDEND = DIVISOR X QUOTIENT + REMAINDER

3)

- There are 12 laddoos.
- They are in 4 groups.
- There are 3 laddoos in each group.

4)

Five friends found Rs 100. If they share it equally, how much will each get? RS 100 ÷ 5 = RS 20

WS 47(check your answer)

5)

Hari Prashad has 30 metres of rope.

He distributes it equally among his three children.

Each child gets 30m÷3=10m metres of rope.

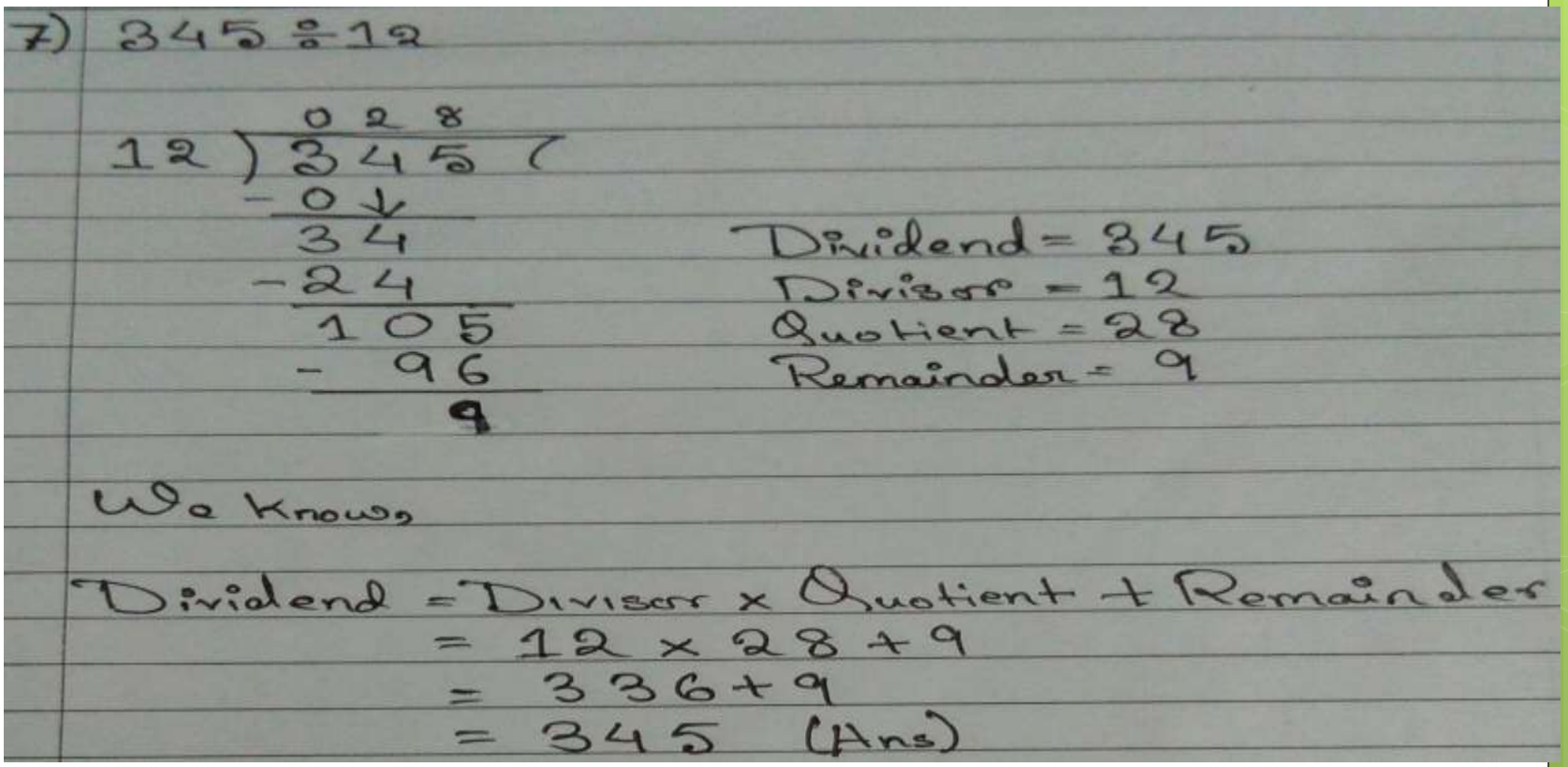
If there is 36 metres of rope, how much of rope will each child get? 36m ÷ 3=12m

And if there is 60 metres of rope, how much will each child get? 20m

6) WRITE THE DIVISION FACTS OF 9 X 8 =72

72 ÷ 9=8 72 ÷ 8 =9

7) 345 ÷ 12 and check your answer.



8)

No. of tigers in the jungle = 50
No. of footprints of each tiger = x 4
∴ Total no. of footprints of 50 tigers = 200

Total no. of Footprints = 360
Total no. of footprints of 50 tigers = -200
∴ Total no. of footprints of peacocks = 160

No. of footprints of each peacock = 2

∴ No. of peacocks in the jungle = 160 ÷ 2

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= 80

Ans) No. of peacocks in the jungle are 80.

THANK YOU