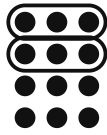


Division as Sharing and Grouping

1

Work out $12 \div 3$. Ring groups of 3.
How many groups?

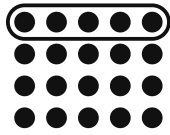


Groups _____

Fact _____

2

Work out $20 \div 5$. Ring groups of 5.
How many groups?

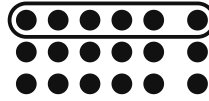


Groups _____

Fact _____

3

Work out $18 \div 6$. Ring groups of 6.
How many groups?

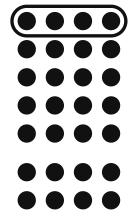


Groups _____

Fact _____

4

Work out $28 \div 4$. Ring groups of 4.
How many groups?



Groups _____

Fact _____

5

Share 15 cards between 3 players,
one at a time. How many cards does
each player get?

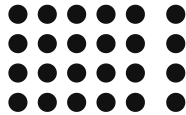


Each gets _____

Fact _____

6

This array shows $4 \times 6 = 24$.
Write two divisions.

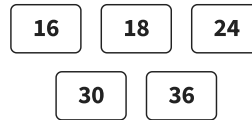


Fact _____

Fact _____

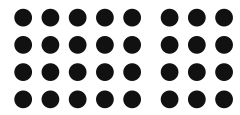
7

Circle the numbers of counters that
make groups of 4 with none left over.



8

32 players get into teams of 8 for
a quiz. How many teams are there?



Fact _____

Answer _____

Division as Sharing and Grouping *further practice*

9

Work out $14 \div 4$. Ring groups of 4.
How many groups?
How many left over?



Groups _____

Left over _____

Answer _____

10

Work out $23 \div 5$. Ring groups of 5.
How many groups?
How many left over?



Groups _____

Left over _____

Answer _____

11

Work out $20 \div 6$. Draw 20 counters in
rows of 6. Ring groups of 6.
How many groups?
How many left over?



Groups _____

Left over _____

Answer _____

12

$8 \times 3 = 24$. Use it to work out $26 \div 3$.

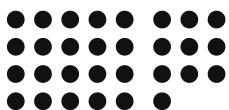


Left over _____

Answer _____

13

A minibus holds 8 people.
30 people are going on a trip.
How many minibuses do they need?

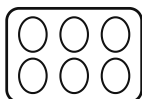


Division _____

Answer _____

14

Eggs go in boxes of 6. A farm has
39 eggs. How many boxes can it fill?



Division _____

Answer _____

15

$22 \div 4 = 5 \text{ r } 2$. Tables seat 4.
How many tables do 22 guests need?
How many packs of 4 can you make
from 22 pens?



Tables _____

Packs _____

16

Sam rings groups of 5 and says
 $17 \div 5 = 2 \text{ r } 7$. Is Sam right? Explain.

