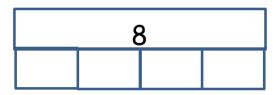
Can I find quarter of an amount? 19.5.20 Can I split an amount into 4 equal parts?

Can I record this?

1. $\frac{1}{4}$ of 8 is_____



2. $\frac{1}{4}$ of 12 is ____

12				

3. $\frac{1}{4}$ of 16 is

16			

4. $\frac{1}{4}$ of 20 is ____

20			

Key vocabulary: Whole, parts, value, digit, double, partition, half, quarter, whole,

three-quarters.

5. $\frac{1}{4}$ of 24 is ___



6. $\frac{1}{4}$ of 28 is ___



7. Would it be easy to find $\frac{1}{4}$ of 10? Why or why not?

Can I find quarter of an amount? 19.5.20

Can I split an amount into 4 equal parts?
Can I record this?





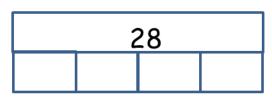
2.
$$\frac{3}{4}$$
 of 16 is _____

16			

3.
$$\frac{3}{4}$$
 of 12 is _____

12				

4.
$$\frac{1}{4}$$
 of 28 is _____



Key vocabulary:

Whole, parts, value, digit, double, partition, half, quarter, whole, three-quarters.

5. $\frac{3}{4}$ of 24 is _____

24			

6. $\frac{1}{2}$ of 36 is _____

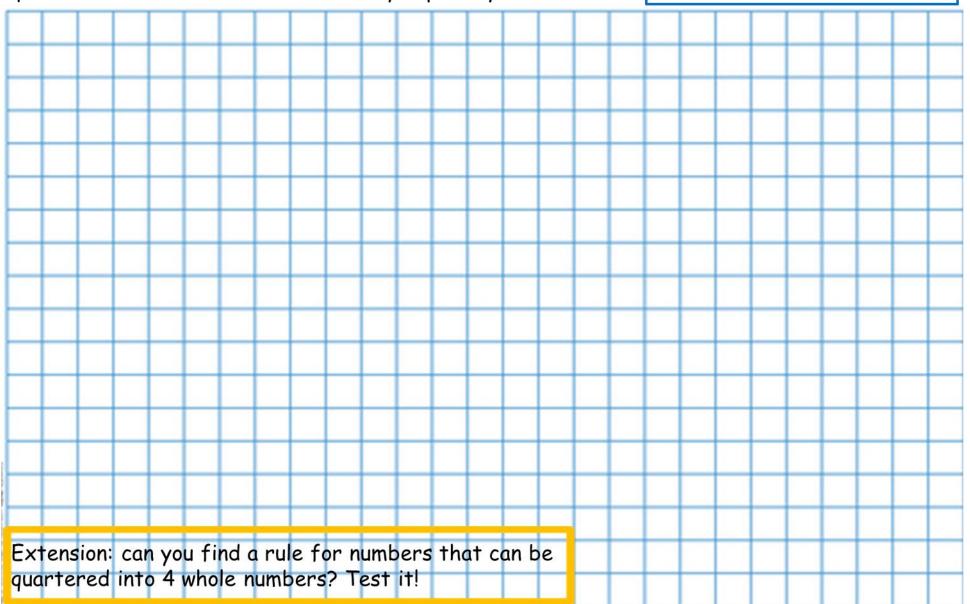
36				

7. Would it be easy to find $\frac{3}{4}$ of 22? Why or why not?

<u>Can I find quarter of an amount? 19.5.20</u> Can I work systematically?

Can you find as many numbers as possible that can be quartered into 4 whole numbers? Can you prove your work?

Key vocabulary: Whole, parts, value, digit, double, partition, half, quarter, whole, three-quarters.



Resource