DIVISION USING (Repeated Subtraction Method)

Watch the lesson then complete the worksheet

Repeated Subtraction is a strategy for solving division problems.

Example: $12 \div 4 =$ ____

$12 - 4 = 8$

$8 - 4 = 4$

$4 - 4 = 0$

4 was subtracted 3 times. So $12 \div 4 = 3$

1. $8 \div 4 =$

___ =

___ =

2. $10 \div 2 =$

___ =

___ =

___ =

___ =

___ =

3. $15 \div 5 =$

___ =

___ =

___ =

4. $16 \div 4 =$

___ =

___ =

___ =

___ =

5. $6 \div 3 =$

___ =

___ =

6. $10 \div 5 =$

___ =

___ =

7. 25 ÷ 5 =

___ =

___ =

___ =

___ =

___ =

8. 15 ÷ 3 =

___ =

___ =

___ =

___ =

___ =

9. 20 ÷ 4 =

___ =

___ =

___ =

___ =

___ =

10. 20 ÷ 5 =

___ =

___ =

___ =

___ =