Name: .... Class: ....

Division facts to 10

NOTE: Division is repeated subtraction.

15 ÷ 3 = _____

Let's subtract 3 from 15 repeatelly until we reach zero.
Then, count the number of times we subtracted.

We subtract 3 from 15
five times.

Since we subtracted 3 from
15 five times, it implies that
15 ÷ 3 = 5.

$$
\begin{array}{r}
15 \div 3 = \quad 15 \\
- \quad 3 \\
\hline
12 \\
- \quad 3 \\
\hline
9 \\
- \quad 3 \\
\hline
6 \\
- \quad 3 \\
\hline
3 \\
- \quad 3 \\
\hline
0
\end{array}
$$

Use repeated addition to solve the following problems.

18 ÷ 9 =   35 ÷ 5 =

50 ÷ 25 =   40 ÷ 8 =

mathskills4kids

Name: .... Class: ....

Division facts to 10

NOTE: Division is repeated subtraction.

15 ÷ 3 = _____
Let's subtract 3 from 15 repeatelly until we reach zero.
Then, count the number of times we subtracted.

15 ÷ 3 =
```
  1 5
-   3
  1 2
-   3
    9
-   3
    6
-   3
    3
-   3
    0
```
We subtract 3 from 15 five times.

Since we subtracted 3 from 15 five times, it implies that 15 ÷ 3 = 5.

40 ÷ 8 =
```
  40
-  8
  32
-  8
  24
-  8
  16
-  2
   8
-  8
   0
```
We subtract 8 from 40 five times.

So, 40 ÷ 8 = 5

18 ÷ 9 =
```
  18
-  9
   9
-  9
   0
```
We subtract 9 from 18 two times.

Since we subtracted 9 from 18 two times, it implies that 18 ÷ 9 = 2.

50 ÷ 25 =
```
  50
- 25
  25
- 25
   0
```
We subtract 25 from 50 two times.

Since we subtracted 25 from 50 two times, it implies that 50 ÷ 25 = 2.

35 ÷ 5 =
```
  35
-  5
  30
-  5
  25
- 20
  15
-  2
  10
-  5
   5
-  5
   0
```
We subtract 5 from 35 seven times

So, 35 ÷ 5 = 7