6,4 → **64**

0,4 → **4**

move 1

6,4/0,4 is exactly the same as 64/4,
as we moved the decimal point of **both numbers**.

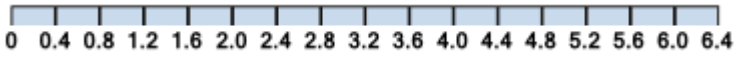
Now we can calculate:

64 / 4 = 16

So the answer is:

6,4 / 0,4 = 16

Are there really 16 lots of **0,4** in **6,4**? Let's see:



Example: Divide 5,39 by 1,1

Move the decimal point so that we **are** dividing by a whole number:

move 1

5,39 → **53,9**

1,1 → **11**

move 1

We are now dividing by a whole number, so we can go ahead:

Ignore the decimal point and use Long Division:

```
  049
11 )539
   0
   53
   44
    99
    99
```