23 $90544 \div 45 = 2003,2$

1	2
45	45
$\times 3$	$\times 4$
135	200

```
 90544 |45
-90     2003,2
 Ø5
 -0
 ̄14
  0
 ̄544
 -135
  0090
  -90
   Ø
```

24 $38534,016 \div 50,4 = 705,04$

```
 38534016 |50400
-352800     705,04
  254015
 -   0
  254016
 -252000
   20160
 -    0
   201600
  -201600
    Ø
```

2	2
50400	50400
$\times 7$	$\times 5$
352800	252000

1
50400
$\times 4$
201600

25 $9,288 \div 0,0215 = 432$

```
  8
 92880 |215
-860     432
 0688
 -645
  0430
  430
   Ø
```

2	1
215	215
$\times 4$	$\times 3$
860	645