Long Division

Formal Divison of 4-Digit Numbers by 2-Digit Numbers

Complete the following calculation:

2544 ÷ 12

Go onto the next slide to see the division process for this calculation.

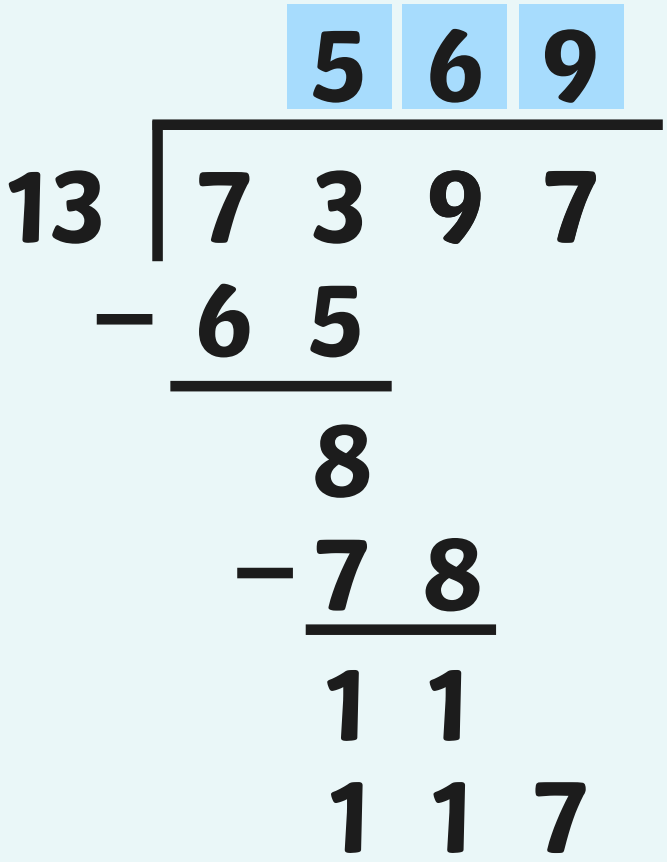
```
        2 1 2
    ___________
12 | 2 5 4 4
   − 2 4
   _____
       1
     − 1 2
     _____
         2
         2 4
```

Let’s st[illegible] number.

Complete the following calculation:

7397 ÷ 13

Go onto the next slide to see the division process for this calculation.

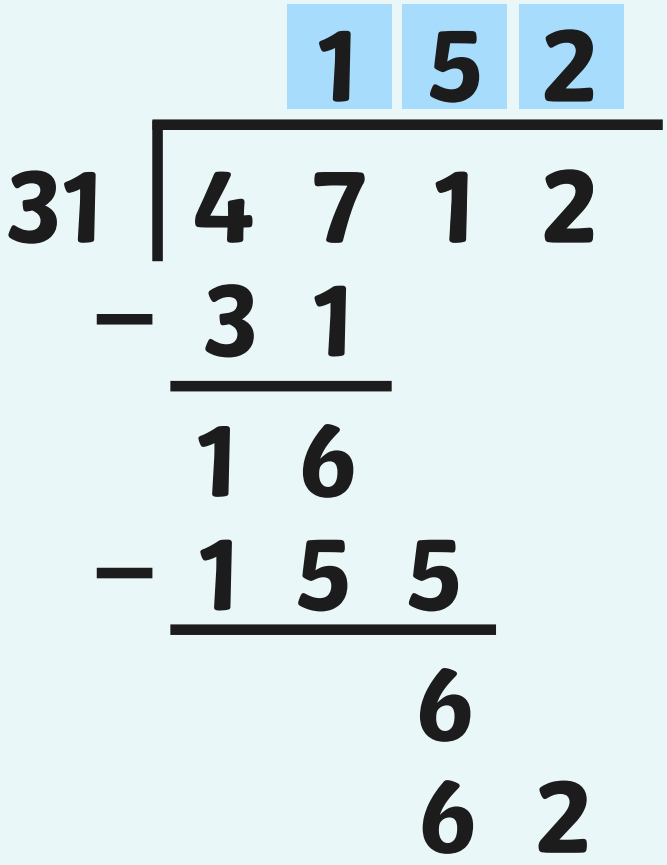


Let's start with the number.

Complete the following calculation:

4712 ÷ 31

Go onto the next slide to see the division process for this calculation.

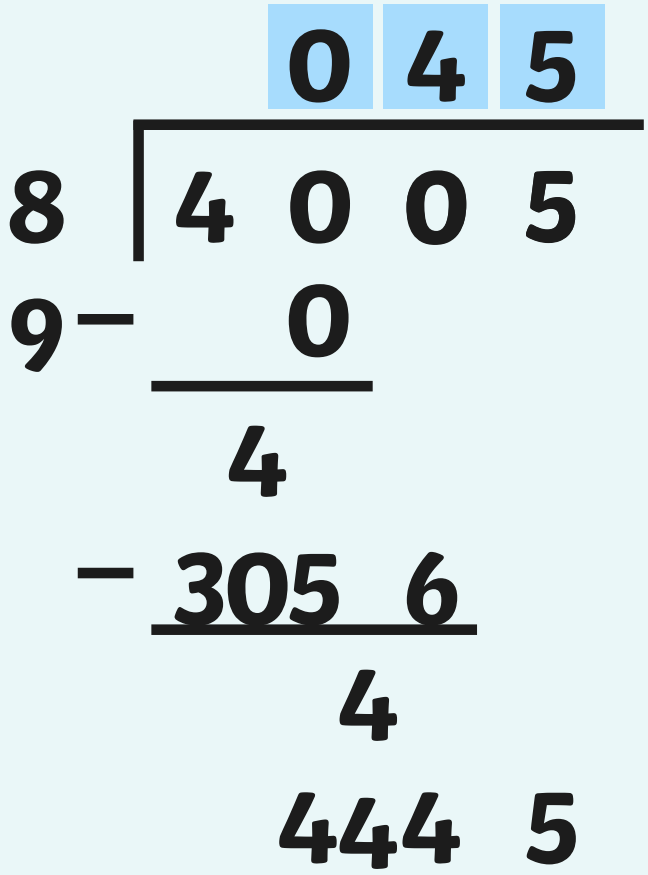


Let's start by writing the number.

Complete the following calculation:

4005 ÷ 89

Go onto the next slide to see the division process for this calculation.



Let's [illegible] digit number.