## Long Division

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

Complete the following calculation:

## $2544 \div 12$

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

## 212 $1 2 \longdiv { 2 5 4 4 }$ $-24$ 1 $-12$ 24



## Complete the following calculation:

## $7397 \div 13$

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

## 569 $13 \lcm{7397}$ -65 8 <br> $$
-78
$$ <br> $$
11
$$ <br> $$
117
$$



## Complete the following calculation:

## $4712 \div 31$

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

## 152 $31 \mid 4712$ - 31 16 <br> $$
-155
$$ <br> 6 <br> 62



Complete the following calculation:

## $4005 \div 89$

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

## 045 $8 9 \longdiv { 4 0 0 5 }$ $-\quad 0$ $-356$ 445

 number.

peansunes (4) ${ }^{2}$ Focus

