Grade 6

## Multiplication of whole numbers by (3 digits)

Find the product.

1 677 × 74

6,337 × 182 3 620 × 50

610 × 71 5 567 × 20

4,415 × 401

8,037 × 330 8 207 × 36

9 255 × 52

# Division of whole numbers by (2 digits)

- Find the quotient.
  - 1 34 48,433

2 5 50,626

3 4 11,701

4 21 78,660

5 4 86,016

6 8 61,943

7 18 95,742

8 6 13,037

### Prime and composite numbers

Factor the following numbers to their prime factor. Is it prime or composite?

### **Factorization**

Factor the following numbers to their prime factors. Is the number prime?

## The greatest common factor (GMF) The least common multiple (LCM)

	Find	the	greatest	common	factor.
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1	74	2	66	
	92	) ) )	56	

#### Find the least common multiple (LCM).

1	43		2	23	
		(		27	
	22		<b>)</b>		