WALT: Solve problems with numbers.
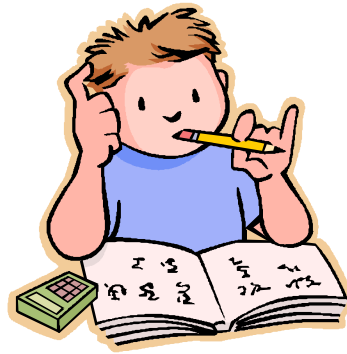
Use a calculator to solve the following problems.

Find two consecutive numbers with a product of;

1) 1332
2) 702
3) 2652
4) 1482
5) 7310
6) 9120

Maths Challenge

Each ◆ represents 1, 2, 3, 4, 5, or 6

Use each of the digits 1 to 6 once.
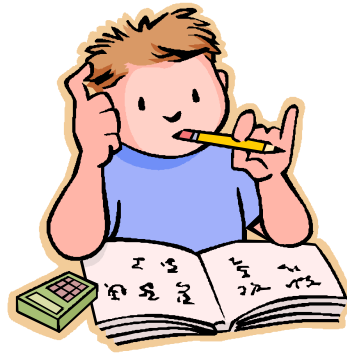Replace each ◆ to make the correct sum.

◆ ◆ X ◆ = ◆ ◆ ◆

WALT: Solve problems with numbers.

Use a calculator to solve the following problems.

Find two consecutive numbers with a product of;

1) 182
2) 210
3) 272
4) 462
5) 506
6) 1332

Maths Challenge

Each ◆ represents a missing digit.
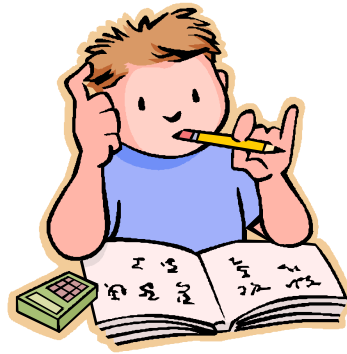
Replace each ◆ to make the correct sum.

◆◆ X 6◆ = 6272

WALT: Solve problems with numbers.

Use a calculator to solve the following problems.

Find a pair of numbers with a product of;

1) 54
2) 72
3) 99
4) 121
5) 252
6) 420

Maths Challenge

Each ◆ represents a missing digit.

Replace each ◆ to make the correct sum.

◆◆ − ◆ = 38