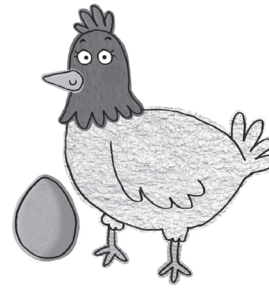


Name: _____ Date: _____

Word problems

Solve problems and reason mathematically



Work out the answer to each problem.

Addition facts

7 eggs were dropped and broken on Monday and 9 eggs on Tuesday. How many eggs altogether were broken?

$$\square + \square = \square$$

Working out:

Subtraction facts

Year 2 collected 16 eggs and used 7 to make an omelette. How many were left?

$$\square - \square = \square$$

Working out:

Mental addition

The café bought 78 eggs one week, and then ordered 60 more. How many eggs did they need altogether?

$$\square + \square = \square$$

Mental subtraction

At the beginning of the year, 450 kg of food was ordered. So far the chickens have eaten 200 kg. How much food is left?

$$\square - \square = \square$$

Column addition

One half term 261 eggs were collected, and 227 the next half term. How many eggs altogether?

$$\square + \square = \square$$

Working out:

	H	T	O
+			

Column subtraction

One half term 275 eggs were collected, 142 of them were sold. How many eggs were left for the school?

$$\square - \square = \square$$

Working out:

	H	T	O
-			