



NAME \_\_\_\_\_

DATE \_\_\_\_\_

## PROBLEM SOLVING QUESTIONS

Solve using words, math drawing and number.

Example:

Lucy put some chocolates on the table. Toby put 8 more chocolates. There were 15 chocolate in all. How many chocolates did Lucy put on the table?

Words:

There are 15 chocolates on the table.

Toby put 8 chocolates.

Then Lucy put  $15 - 8 = 7$  chocolates.

Math drawings:



Lucy put 7 chocolates on the table.

Numbers:

$$\underline{15} - \underline{8} = \underline{7}.$$

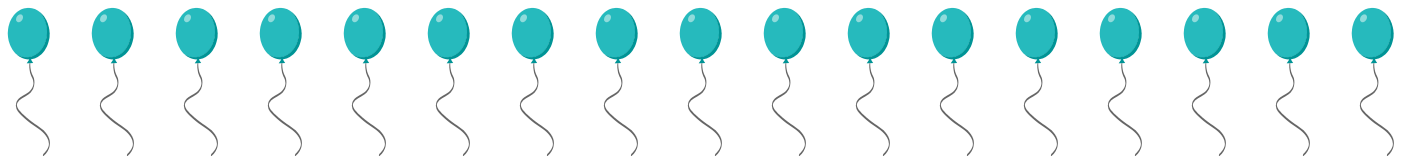
Lucy put 7 chocolates on the table.

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1) Alice has some balloons with her. Her mother gave 11 more balloons. Now Alice have 17 balloons. How many balloons Alice have at first?

Words:

Math drawings:



Numbers:

$$\underline{\quad} - \underline{\quad} = \underline{\quad}.$$