



NAME \_\_\_\_\_ DATE \_\_\_\_\_

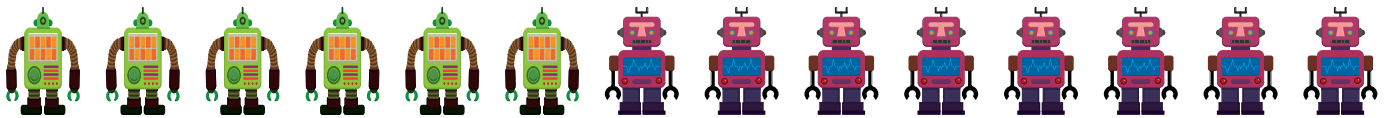
## PROBLEM SOLVING QUESTIONS

Solve using words, math drawing and number.

- 1) Larry has 14 robots. He has 8 red robots and some green robots. How many green robots Larry have?

Words:

Math drawings:



Numbers:

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

- 2) Andrew ate 2 chocolates from the box. The box had 12 chocolates before Andrew opened. How many chocolates are left in the box?

Words:

Math drawings:



Numbers:

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