

# Reasoning

Compare the measurements using  $<$ ,  $>$   
or  $=$

$55 \text{ cm} + 10 \text{ cm}$    $55 \text{ cm} - 10 \text{ cm}$

$42 \text{ m} + 6 \text{ m}$    $42 \text{ m} + 7 \text{ m}$

$6 \text{ cm} - 5 \text{ cm}$    $6 \text{ m} - 5 \text{ m}$

$80 \text{ m} - 5 \text{ m}$    $70 \text{ m} + 5 \text{ m}$

A green pencil is twice as long as a blue pencil.



Using this, complete the statements using **longer than**, **shorter than** or **equal to**.

3 green pencils are \_\_\_\_\_ 2 blue pencils

2 green pencils are \_\_\_\_\_ 5 blue pencils

4 green pencils are \_\_\_\_\_ 8 blue pencils

# Answers

Compare the measurements using  $<$ ,  $>$  or  $=$

$$55 \text{ cm} + 10 \text{ cm}$$



$$55 \text{ cm} - 10 \text{ cm}$$

$$42 \text{ m} + 6 \text{ m}$$



$$42 \text{ m} + 7 \text{ m}$$

$$6 \text{ cm} - 5 \text{ cm}$$



$$6 \text{ m} - 5 \text{ m}$$

$$80 \text{ m} - 5 \text{ m}$$



$$70 \text{ m} + 5 \text{ m}$$

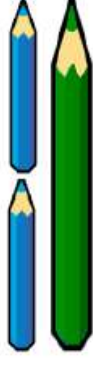
$>$

$<$

$<$

$=$

A green pencil is twice as long as a blue pencil.



Using this, complete the statements using **longer than**, **shorter than** or **equal to**.

3 green pencils are \_\_\_\_\_ 2 blue pencils

2 green pencils are \_\_\_\_\_ 5 blue pencils

4 green pencils are \_\_\_\_\_ 8 blue pencils

3 green pencils are longer than two blue pencils.

2 green pencils are shorter than 5 blue pencils.

4 green pencils are equal to 8 blue pencils.