ES

WELL DONE! ons.

know how either.

Help Bella by solving for x for the following equations below.

✓ c) $7x = 42$

$x = \boxed{6}$

✓ d) $x \div 9 = 7$

$x = \boxed{63}$

c) $7x \div 7 = 42 \div 7$ $x = 6$

d) $x \div 9 \times 9 = 7 \times 9$ $x = 63$

1 2 3 4 5 6 7 8 9 0

Reset

ES

1 2 3 4 5 6 7 8

WELL DONE!

...earance sale. His ...frames to her sister and kept **13 frames** for herself. Which equation below represents how many picture frames Pedro bought?

$13 - x = 5$ ✓ $x - 5 = 13$ $13 - 5 = x$ $5 - x = 13$

x represents the total number of frames bought
x – 5 frames given away = 13 frames left over
$$x - 5 = 13$$

Reset

ES

1 2 3 4 5 6 7 8

Caroline bought 3 sets of kites for her and her friends. She bought 15 kites in all. Which equation below represents how many kites are in each set?

(touch the image to enlarge)

$$15 - x = 3 \quad x \times 15 = 3 \quad 3 \times x = 15 \quad 3 \div x = 15$$

Touch for Solution

Reset