

The Multiplication Symbol

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9a. Complete the calculations to match the sentence below.

There are six horses with four legs each.

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

$$\square \times \square = \square$$



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9b. Complete the calculations to match the sentence below.

There are three spiders with eight legs each.

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

$$\square \times \square = \square$$



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10a. Tick the correct multiplication to match the repeated addition below.

$$8 + 8 + 8 + 8 + 8$$

$$4 \times 8 \quad \square$$

$$8 \times 6 \quad \square$$

$$5 \times 8 \quad \square$$



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10b. Tick the correct multiplication to match the repeated addition below.

$$9 + 9 + 9$$

$$3 \times 9 \quad \square$$

$$9 \times 2 \quad \square$$

$$4 \times 9 \quad \square$$



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11a. Draw a picture to show Alexia's multiplication story.



There are three bowls with six apples in each bowl.

Write the multiplication to match.



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11b. Draw a picture to show Taylor's multiplication story.



A boy had ten bags with five marbles in each bag.

Write the multiplication to match.



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12a. Complete the multiplication to match the stem sentence.

Nine equal groups with four in each group.

$$\square \times \square$$



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12b. Complete the multiplication to match the stem sentence.

Six equal groups with eight in each group.

$$\square \times \square$$



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