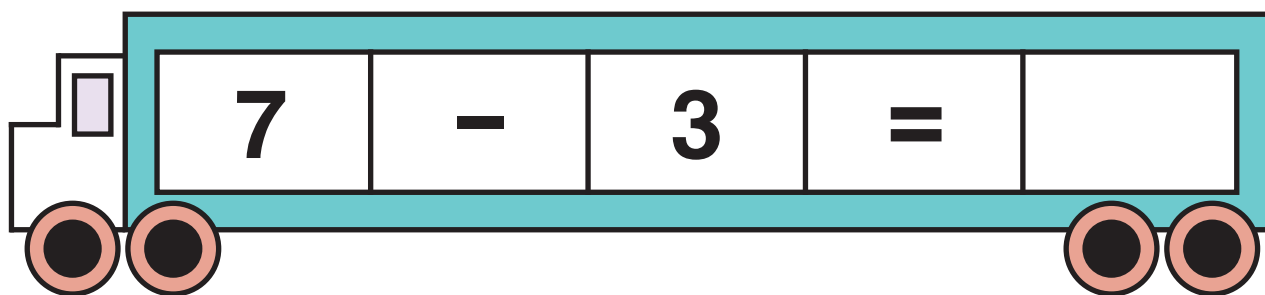


Subtraction

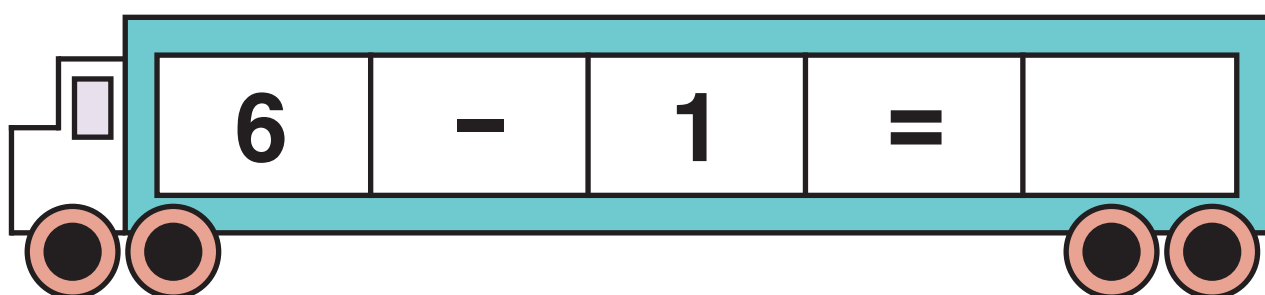
Name: _____

Find the answers for the subtractions.



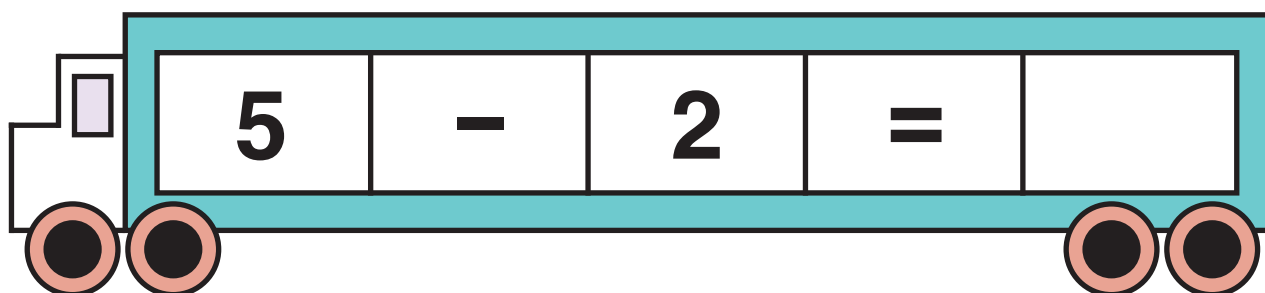
A truck-shaped container with a light blue body and black outlines. The body is divided into five rectangular compartments. The first compartment contains the number 7, the second contains a minus sign (-), the third contains the number 3, the fourth contains an equals sign (=), and the fifth is empty for the answer. The truck has a white cab on the left and two pairs of black wheels with orange outlines on the bottom.

$$7 - 3 = \square$$



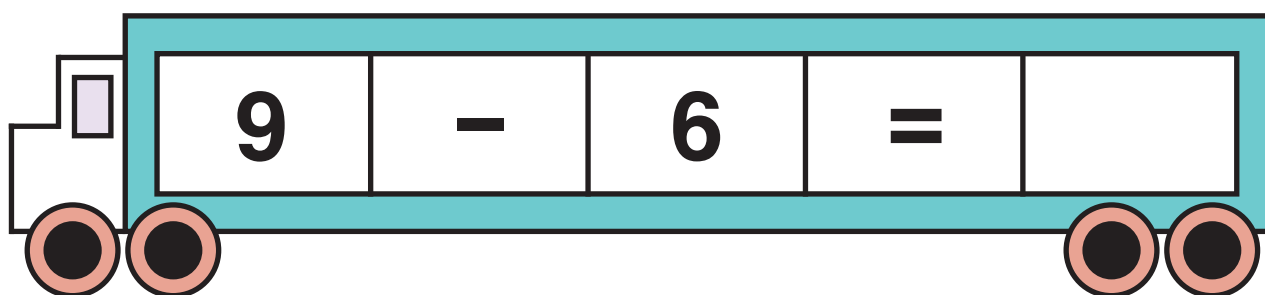
A truck-shaped container with a light blue body and black outlines. The body is divided into five rectangular compartments. The first compartment contains the number 6, the second contains a minus sign (-), the third contains the number 1, the fourth contains an equals sign (=), and the fifth is empty for the answer. The truck has a white cab on the left and two pairs of black wheels with orange outlines on the bottom.

$$6 - 1 = \square$$



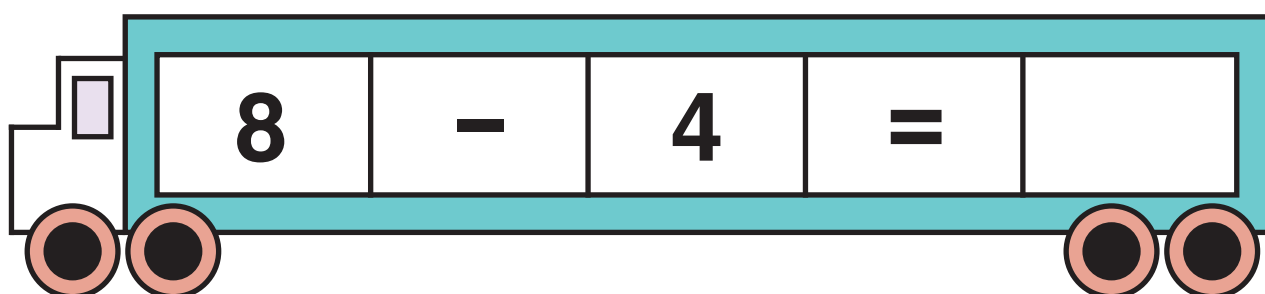
A truck-shaped container with a light blue body and black outlines. The body is divided into five rectangular compartments. The first compartment contains the number 5, the second contains a minus sign (-), the third contains the number 2, the fourth contains an equals sign (=), and the fifth is empty for the answer. The truck has a white cab on the left and two pairs of black wheels with orange outlines on the bottom.

$$5 - 2 = \square$$



A truck-shaped container with a light blue body and black outlines. The body is divided into five rectangular compartments. The first compartment contains the number 9, the second contains a minus sign (-), the third contains the number 6, the fourth contains an equals sign (=), and the fifth is empty for the answer. The truck has a white cab on the left and two pairs of black wheels with orange outlines on the bottom.

$$9 - 6 = \square$$



A truck-shaped container with a light blue body and black outlines. The body is divided into five rectangular compartments. The first compartment contains the number 8, the second contains a minus sign (-), the third contains the number 4, the fourth contains an equals sign (=), and the fifth is empty for the answer. The truck has a white cab on the left and two pairs of black wheels with orange outlines on the bottom.

$$8 - 4 = \square$$