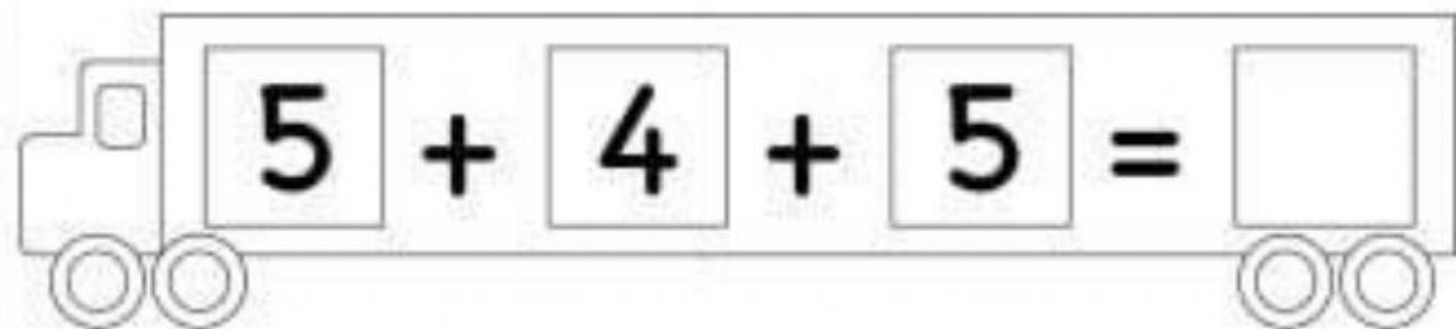
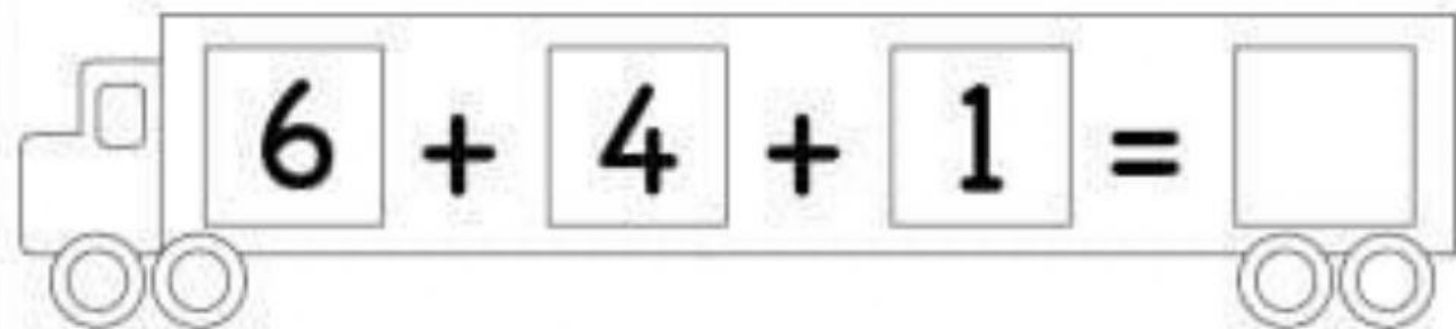




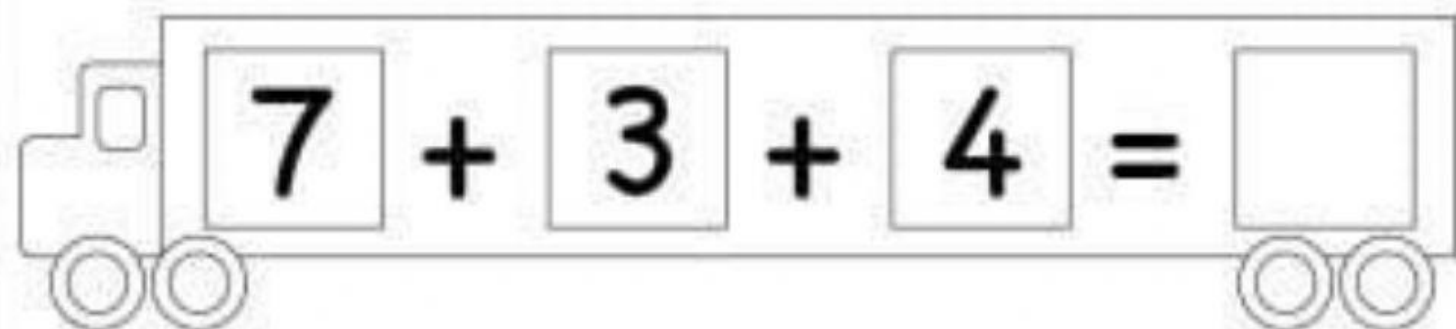
A truck-shaped frame containing an addition problem. The truck has a cab on the left and two wheels on the right. The body of the truck contains the equation: $5 + 4 + 5 = \square$. The numbers 5, 4, and 5 are each inside a square box, and the result is represented by an empty square box.

$$5 + 4 + 5 = \square$$



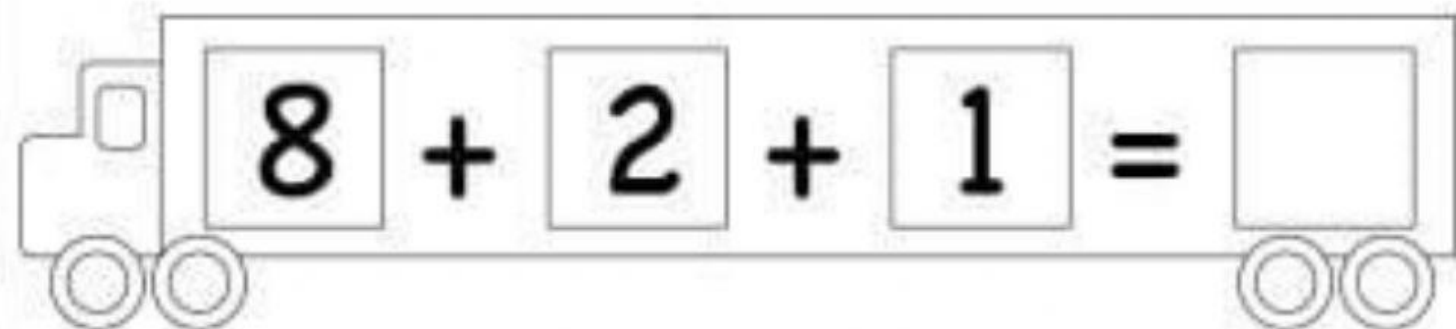
A truck-shaped frame containing an addition problem. The truck has a cab on the left and two wheels on the right. The body of the truck contains the equation: $6 + 4 + 1 = \square$. The numbers 6, 4, and 1 are each inside a square box, and the result is represented by an empty square box.

$$6 + 4 + 1 = \square$$



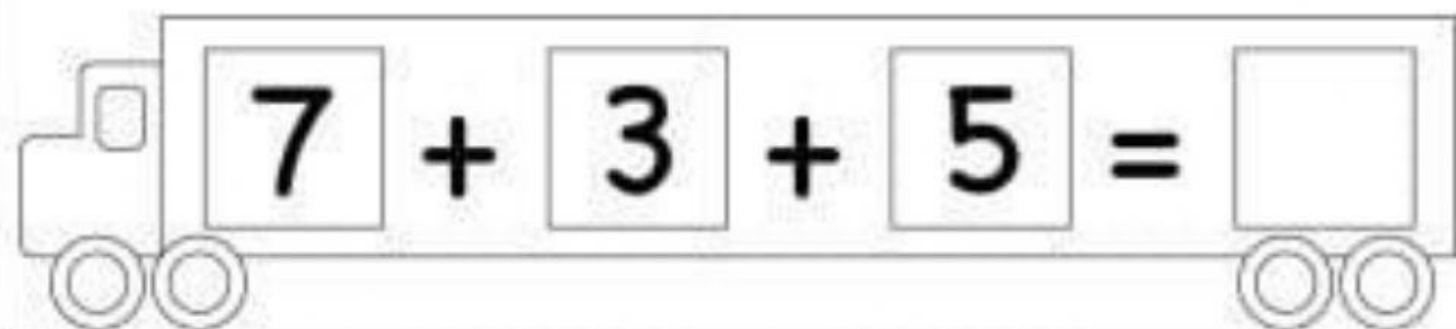
A truck-shaped frame containing an addition problem. The truck has a cab on the left and two wheels on the right. The body of the truck contains the equation: $7 + 3 + 4 = \square$. The numbers 7, 3, and 4 are each inside a square box, and the result is represented by an empty square box.

$$7 + 3 + 4 = \square$$



A truck-shaped frame containing an addition problem. The truck has a cab on the left and two wheels on the right. The body of the truck contains the equation: $8 + 2 + 1 = \square$. The numbers 8, 2, and 1 are each inside a square box, and the result is represented by an empty square box.

$$8 + 2 + 1 = \square$$



A truck-shaped frame containing an addition problem. The truck has a cab on the left and two wheels on the right. The body of the truck contains the equation: $7 + 3 + 5 = \square$. The numbers 7, 3, and 5 are each inside a square box, and the result is represented by an empty square box.

$$7 + 3 + 5 = \square$$