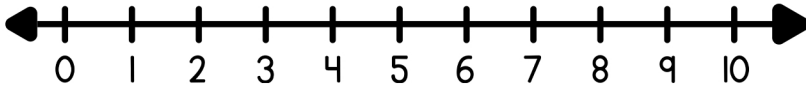
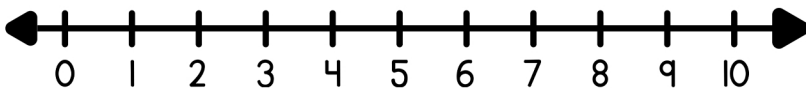


Solve each word problem using the number line and write the equation below.



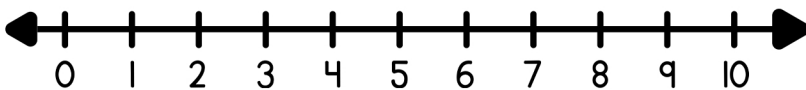
$$\square - \square = \square$$

Jake had seven toy cars, but he gave three to his friend. How many toy cars does Jake have now?



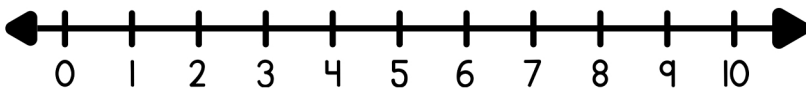
$$\square - \square = \square$$

Emma had six cookies, but she ate two of them. How many cookies does Emma have left?



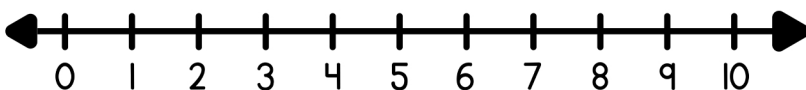
$$\square - \square = \square$$

Liam had eight balloons, but he let go of five. How many balloons does Liam have now?



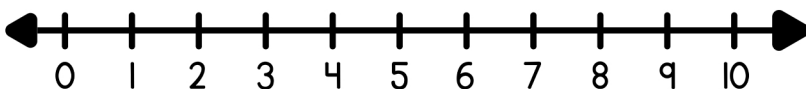
$$\square - \square = \square$$

Olivia had ten stickers, but she gave six to her brother. How many stickers does Olivia have left?



$$\square - \square = \square$$

Mason had nine candies, but he shared four with his sister. How many candies does Mason have now?



$$\square - \square = \square$$

Zoe had seven apples, but she lost three. How many apples does Zoe have left?