

G Using 10



A. $10 + 5 = 9 + \square$

B. $9 + 5 = \square + 10$

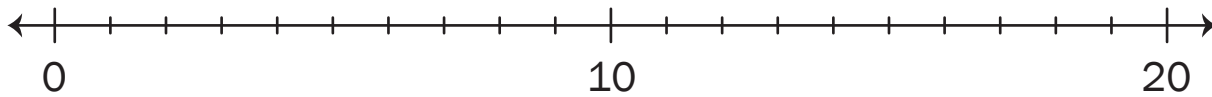
C. $10 + 6 = \square + 7$

D. $9 + 9 = 8 + \square$

E. $10 + 7 = 8 + \square$

F. $8 + 6 = 4 + \square$

G. Show or tell how you solved Question B.



H Sharing Stickers



- Chris had fifteen stickers. He used five on his math folder and gave six to his friend. How many stickers does Chris have left? Show or tell how to solve each problem.

Number sentence _____

- Fern bought two packages of stickers. Each package cost 30¢ and had five stickers in it.

A. How much did Fern spend? _____

Number sentence _____

B. How many stickers did Fern buy? _____

Number sentence _____