

E. $\frac{20}{\text{in the bag}} - \frac{10}{\text{taken out}} = \frac{\quad}{\text{left in the bag}}$

F. $\frac{\quad}{\text{in the bag}} - \frac{9}{\text{taken out}} = \frac{8}{\text{left in the bag}}$

G. Choose one of the number sentences.

$\frac{\quad}{\text{in the bag}} - \frac{\quad}{\text{taken out}} = \frac{\quad}{\text{left in the bag}}$

Show or tell how you solved it.



