

Percentage

$$2\% \text{ OF } 620 = 12.40$$

(Note: A red bracket is drawn under "2% OF", a red 'x' is written below "OF", and a red underline is under "620".)

$$5\% \text{ OF } 410 = 20.50$$

(Note: A red bracket is drawn under "5% OF", a red 'x' is written below "OF", and a red underline is under "410".)

$$8\% \text{ OF } 310 = ? \cdot ?$$

(Note: A red bracket is drawn under "8% OF", a red 'x' is written below "OF", and a red underline is under "310". A red marker is pointing at the second question mark.)

