

6. **A.** One pink piece covers what fraction of the red circle? $\frac{\square}{\square}$

$$\frac{\square}{\square}$$

B. Write a decimal fraction for one pink piece. _____

C. What other pieces represent this decimal fraction?

What pieces do not? _____

7. What is the ratio of purple pieces to red pieces?

$$\frac{\square}{\square}$$

8. What is the ratio of red pieces to purple pieces?

$$\frac{\square}{\square}$$

9. Write the simplest ratio of purple pieces to red pieces to cover the same area.

$\frac{\square}{\square}$	$\frac{\text{purple pieces}}{\text{red pieces}}$
---------------------------	--

10. **A.** It takes $\frac{\square}{\square}$ red piece to cover one purple piece.

$$\frac{\square}{\square}$$

B. Write this as a decimal fraction. _____