

B


Use the diagram to complete each pair of fractions that make one whole one.

1  $1 = \frac{\square}{8} + \frac{\square}{8}$

2  $1 = \frac{\square}{5} + \frac{\square}{5}$

3  6 

4  7 

5  8 

9 Seven eighths of a box of corn flakes has been used. What fraction is left?

10 Three twelfths of a bar of chocolate is eaten. What fraction has not been eaten?

11 One ninth of tape is used. What fraction is left?