11 The circle shows 1/4 shaded.
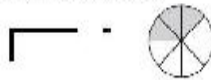Which fractional part of the circles
A,B,C or D is equal to 1/4?

$$\frac{1}{4} =$$

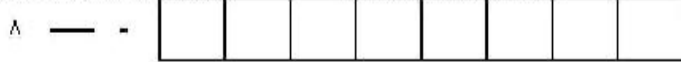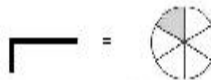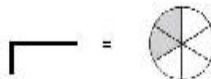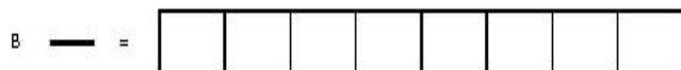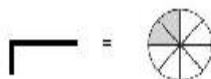

Write the division equivalent for each fraction.   Write the fraction for each circle.   Fill in the boxes for each circle

$$\boxed{} \ - \ = \quad$$ A $\underline{} \ - \ =$

$$\boxed{} \ = \quad$$ B $\underline{} \ =$

$$\boxed{} \ = \quad$$ C $\underline{} \ =$

$$\boxed{} \ = \quad$$ D $\underline{} \ =$

12

$$\frac{1}{2} + \frac{2}{4} =$$

Fill in boxes.   Fill in boxes.   Fill in boxes.

$\frac{1}{2}$ [|] $+$ $\frac{2}{4}$ [| |] $=$ — [| |] ?

A $\frac{6}{6}$ $=$ [| | | | |] $=$ $\boxed{} =$

B $\frac{2}{6}$ $=$ [| | | | |] $=$ $\boxed{} =$

C $\frac{2}{3}$ $=$ [| |] $=$ $\boxed{} =$

D $\frac{3}{4}$ $=$ [| | |] $=$ $\boxed{} =$