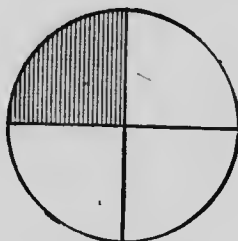


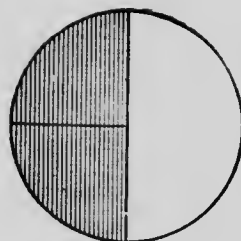
$$\frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} =$$

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



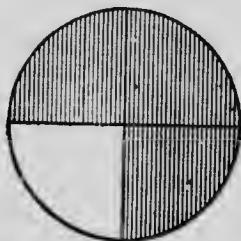
$$1 - \frac{1}{4} =$$

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



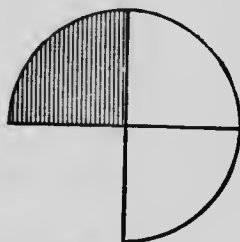
$$\frac{2}{4} = \frac{1}{2}$$

$$1 - \frac{1}{2} =$$



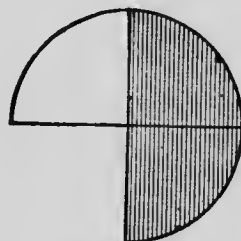
$$1 - \frac{3}{4} =$$

$$1 \div \frac{3}{4} =$$



$$\frac{3}{4} - \frac{1}{4} =$$

$$\frac{3}{4} \div \frac{1}{4} =$$



$$\frac{3}{4} - \frac{1}{2} =$$

$$\frac{3}{4} \div \frac{1}{2} =$$

Draw circles and cut disks showing:

1. How many fourths in one?
2. How many fourths in one-half?
3. Two times one-fourth are how much?
4. Three times one-fourth are how much?
5. Three-fourths is now much larger than one-half?
6. One-half is how much larger than one-fourth?
7. Two times $\frac{1}{4}$ are how many halves? $\frac{1}{4} \times 2 = ?$
8. Five times $\frac{1}{4}$ are how many ones? $\frac{1}{4} \times 5 = ?$
9. Three contains $\frac{3}{4}$ how many times? $3 \div \frac{3}{4} = ?$
10. In the fraction $\frac{3}{4}$, — shows the number of parts into which the unit is divided, and — shows the number of parts taken. The denominator is —; the numerator is —.