1. Which number in this fraction is the denominator?

$$\frac{1}{3}$$

2. Which number in this fraction is the numerator?

$$\frac{2}{4}$$

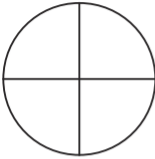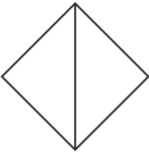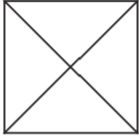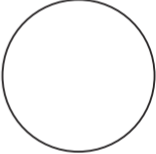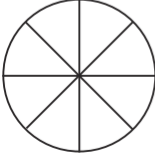3. Can you write the following as fractions?
   One half, one quarter, one third, two quarters, three quarters.

4. Either draw or trace these shapes in your book (don't worry if they are not accurately drawn)
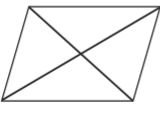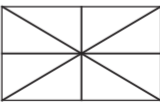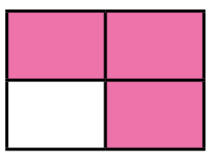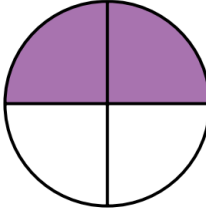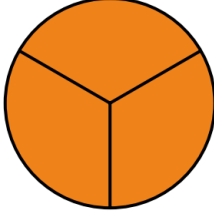
*Shade the fractions of these shapes:*

| | | | | |
|---|---|---|---|---|
| $\frac{1}{4}$ | $\frac{1}{2}$ | $\frac{1}{4}$ | $\frac{3}{4}$ | $\frac{1}{1}$ |
| a half | one quarter | two quarters | three quarters | a whole |
| $\frac{3}{4}$ | $\frac{1}{4}$ | $\frac{1}{2}$ | two halves | four quarters |

How do we write the fraction when the whole shape is shaded in?

5.

6. Draw a diagram which shows that $\frac{1}{2}$ is the same as $\frac{2}{4}$