## Equivalent Fractions

## $\square \square 口 \left\lvert\, 口 \square 口 \square 1 ~ 1 \frac{1}{5}\right.$ <br> 

The two fraction strips show an equal amount．So we can write an equal sign between the two fractions：

$$
1 \frac{1}{5}=1 \frac{2}{10}
$$

If you eat half of a pizza，or $2 / 4$ of a pizza， you have eaten the same amount．

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

1．Shade the pie parts that the first fraction shows．Shade the same amount of pie in the second picture． Write the second fraction．
e．$\frac{2}{3}=$

2．Write the fractions that have thirds with sixths instead．You can imagine shading parts in the pictures．

a．$\frac{1}{3}=$
b．$\frac{2}{3}=$
c． $2 \frac{1}{3}=$
d．$\frac{4}{3}=$
e． $1 \frac{2}{3}=$

3．Write the fractions that have fifths with tenths instead．

B
a．$\frac{1}{5}=$
c．$\frac{4}{5}=$
c． $1 \frac{3}{5}=$
d．$\frac{2}{5}=$
e． $5 \frac{1}{5}=$

4．Write the fractions that have thirds with ninths instead．
a．$\frac{1}{3}=$
c．$\frac{2}{3}=$
c． $1 \frac{1}{3}=$
d． $5 \frac{2}{3}=$
e．$\frac{5}{3}=$

