Worksheet #5

FRAC-PW: Fractions -- Pieces of a Whole

✂ Cut It: Make Your Own Fraction Strips

Take out your cutout page. The big strip is labeled 1. This is your 'whole'.

Fill in the fractions for the rest of the spaces. Then, cut them into 'strips' but not into individual 'pieces' (each strip should be as long as the '1' strip).

Q1   Using your fraction strips make the depict the following fractions:

$$\frac{0}{2} \qquad \frac{1}{2} \qquad \frac{2}{2}$$

Q2   Using your fraction strips make the depict the following fractions:

$$\frac{2}{5} \qquad \frac{1}{7} \qquad \frac{8}{8}$$

Q3   Circle which is bigger: $\frac{1}{10}$ or $\frac{1}{7}$

Q4   Circle which is bigger: $\frac{1}{9}$ or $\frac{1}{2}$

✂ Cut It: Make Your Own Fraction Strips

Q5 Using your fraction strips make the depict the following fractions:

$$\frac{5}{5} \qquad \frac{3}{5} \qquad \frac{1}{5}$$

Q6 Using your fraction strips make the depict the following fractions:

$$\frac{2}{4} \qquad \frac{5}{10} \qquad \frac{1}{2}$$

Q7 Circle which is bigger: $\frac{1}{3}$ or $\frac{1}{4}$

Q8 Circle which is bigger: $\frac{1}{5}$ or $\frac{1}{6}$

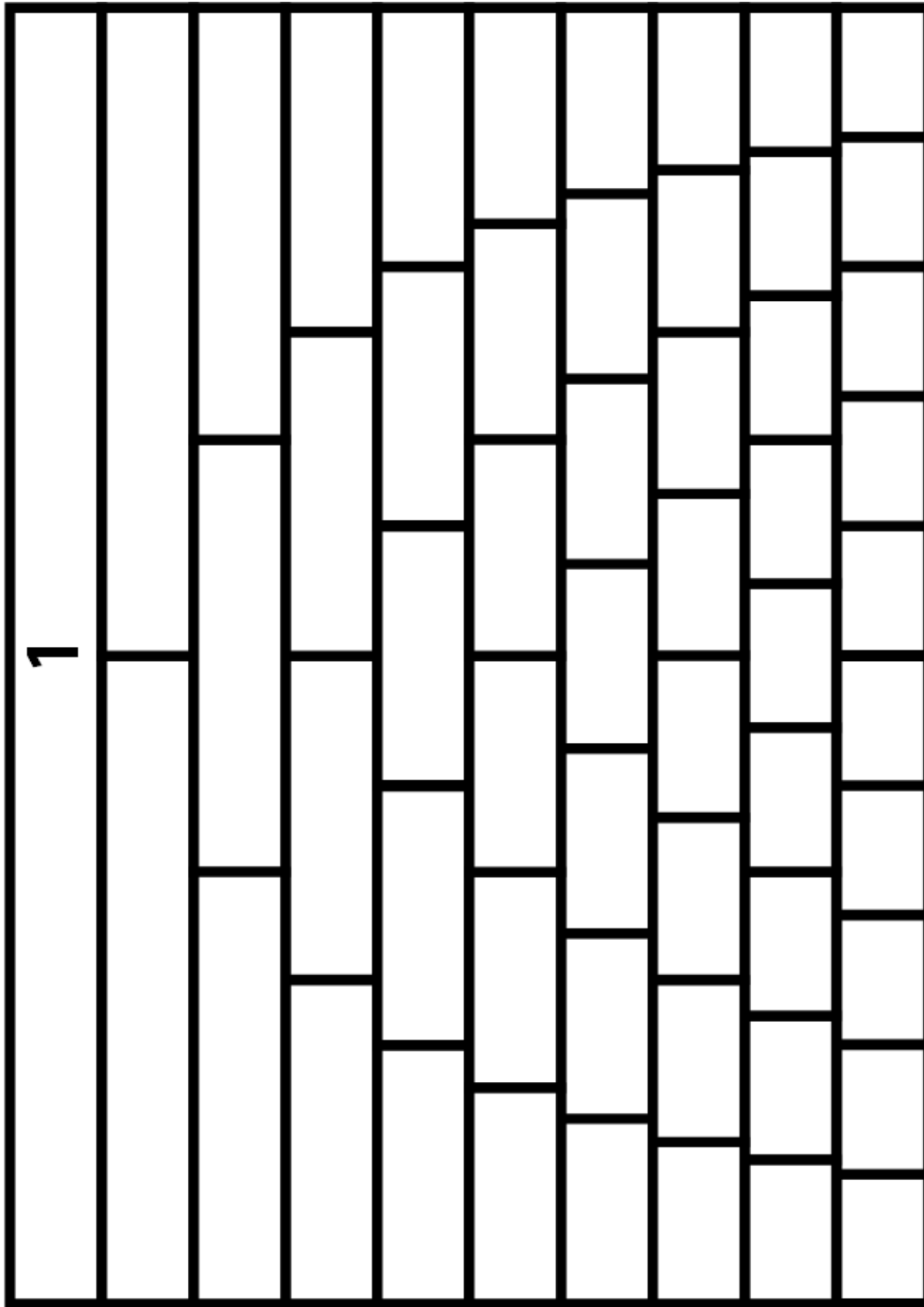**Q9** Circle which is bigger: $\frac{1}{5}$ or $\frac{1}{7}$

Q10 Circle which is bigger: $\frac{1}{9}$ or $\frac{1}{10}$

-- cutouts --

-- cutouts --