## Basic Fraction Practice

## Problems

## (1) Circle all the half fractions:

$$
\begin{array}{llllll}
\frac{1}{4} & \frac{1}{2} & \frac{3}{6} & \frac{3}{4} & \frac{2}{5} & \frac{5}{10}
\end{array}
$$

(3) Circle all the proper fractions:
$\begin{array}{llllll}\frac{8}{7} & \frac{1}{4} & \frac{12}{10} & \frac{1}{2} & \frac{2}{1} & \frac{1}{3}\end{array}$
(2) Circle all the quarter fractions:
$\frac{2}{5}$
$\frac{1}{4}$
$\frac{3}{10}$
$\frac{2}{6} \quad \frac{2}{8}$
$\frac{9}{10}$

## (4) Re-write the fractions in order from

 smallest to largest:$\frac{5}{5}$
$\frac{1}{5}$
$\frac{4}{5} \quad \frac{2}{5} \quad \frac{3}{5}$

Instructions: Colour in the frames to represent the numeral.
(1) $\frac{1}{4}$

$\square$
$\square$
(2) $\frac{5}{6}$

$\square$
(3)

$\square$
$\square$
(4)

$\square$
$\square$

1 Shade one half of each shape:
/4

$\square$
(2) Circle shapes that show half: $/ 2$


PIZZA PARTY


The Bleecher Bobcats celebrated their championship with a pizza party! How much pizza was left over? Write them down as fractions. (Tip: Each pizza has six slices.)


