Basic Fraction Practice

Problems

① **Circle all the half fractions:**

$\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{6}$ $\frac{3}{4}$ $\frac{2}{5}$ $\frac{5}{10}$

② **Circle all the quarter fractions:**

$\frac{2}{5}$ $\frac{1}{4}$ $\frac{3}{10}$ $\frac{2}{6}$ $\frac{2}{8}$ $\frac{9}{10}$
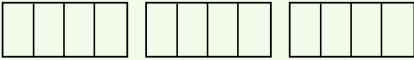
③ **Circle all the proper fractions:**

$\frac{8}{7}$ $\frac{1}{4}$ $\frac{12}{10}$ $\frac{1}{2}$ $\frac{2}{1}$ $\frac{1}{3}$

④ **Re-write the fractions in order from smallest to largest:**
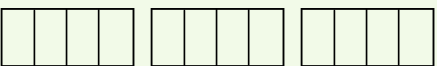
$\frac{5}{5}$ $\frac{1}{5}$ $\frac{4}{5}$ $\frac{2}{5}$ $\frac{3}{5}$

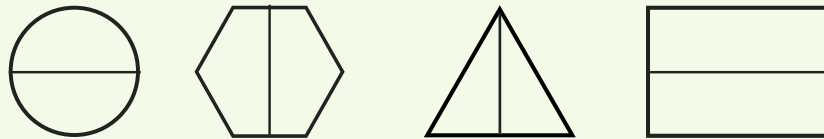**Instructions: Colour in the frames to represent the numeral.**
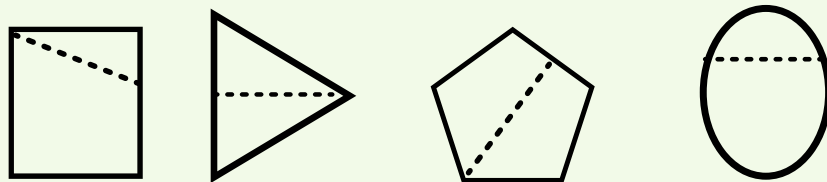
① $\frac{1}{4}$

② $\frac{5}{6}$

③ $2\frac{2}{3}$

④ $1\frac{3}{4}$

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1 Shade one half of each shape: /4

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.)

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