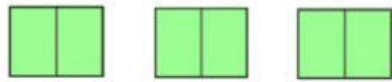


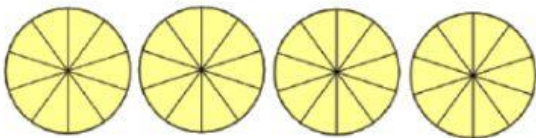
How many wholes? =



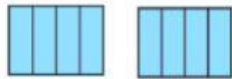
How many wholes? =



How many wholes? =



How many wholes? =



How many wholes? =

$$\frac{1}{1} \text{ [orange rectangle]} + \frac{1}{2} \text{ [orange rectangle divided into 2 halves]} = \underline{\hspace{2cm}}$$

$$\frac{1}{1} \text{ [red circle]} + \frac{1}{1} \text{ [red circle]} + \frac{3}{4} \text{ [red circle divided into 4 quadrants, 3 shaded]} = \underline{\hspace{2cm}}$$

$$\frac{1}{1} \text{ [green rectangle]} + \frac{1}{1} \text{ [green rectangle]} + \frac{1}{1} \text{ [green rectangle]} + \frac{1}{1} \text{ [green rectangle]} + \frac{5}{5} \text{ [green rectangle divided into 5 vertical strips, 5 shaded]} = \underline{\hspace{2cm}}$$

$$\frac{1}{1} \text{ [purple circle]} + \frac{1}{1} \text{ [purple circle]} + \frac{1}{1} \text{ [purple circle]} + \frac{1}{1} \text{ [purple circle]} + \frac{1}{1} \text{ [purple circle]} + \frac{3}{5} \text{ [purple circle divided into 5 sectors, 3 shaded]} = \underline{\hspace{2cm}}$$

$$14 + \frac{6}{15} = \underline{\hspace{2cm}}$$

$$6 + \frac{5}{8} = \underline{\hspace{2cm}}$$

$$2 + 3\frac{1}{2} = \underline{\hspace{2cm}}$$

$$1 + \frac{9}{11} + 5 = \underline{\hspace{2cm}}$$