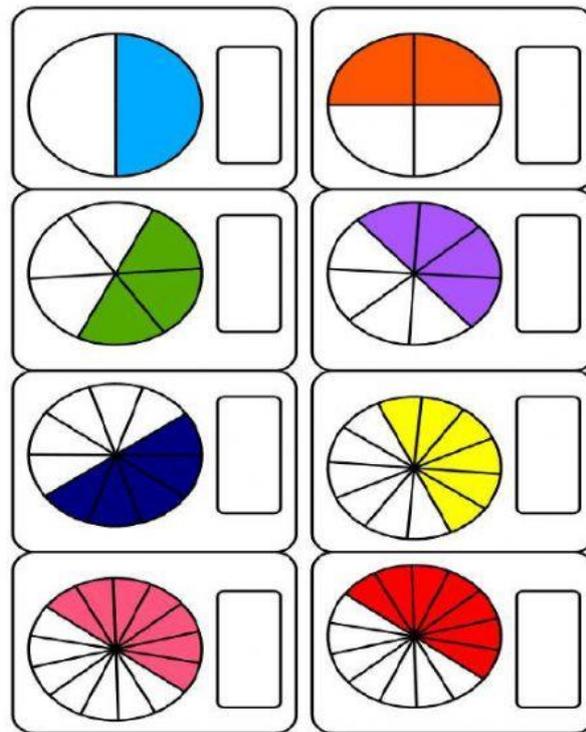


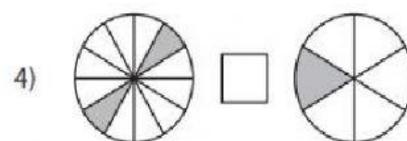
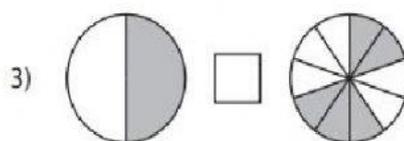
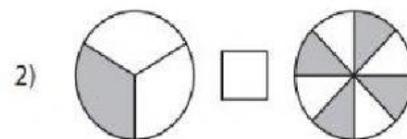
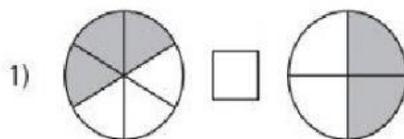


1. representation of fractions



2. Equivalent Fractions

Write the correct symbol in each problem (= or ≠).



3. missing number

Fill in the missing numbers.

1)  $\frac{3}{4} = \frac{\square}{8}$

2)  $\frac{5}{\square} = \frac{20}{12}$

3)  $\frac{11}{2} = \frac{33}{\square}$

4)  $\frac{35}{25} = \frac{\square}{5}$

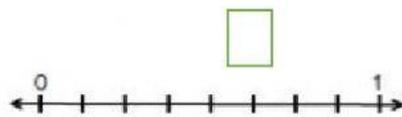
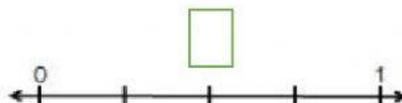
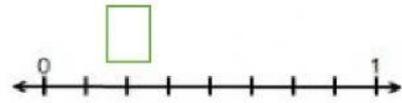
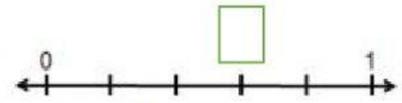
4. Join with lines

$4/2$

$3/5$

$5/8$

$2/8$



5. Reading and writing fractions

Tres medios

$5/3$

Tres decimos

$12/1000$

Veintidós centésimas