

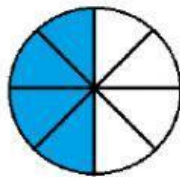
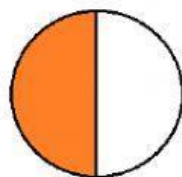
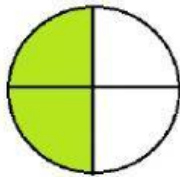
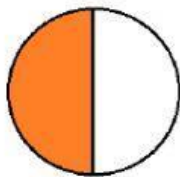


ισοδύναμα κλάσματα

- Συγκρίνω τα κλάσματα βάζοντας το σωστό σύμβολο:

π.χ.:      

$$\frac{1}{2} = \frac{2}{4} \quad \frac{1}{2} > \frac{1}{3} \quad \frac{2}{4} < \frac{3}{4}$$



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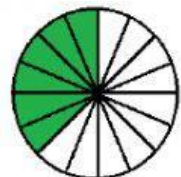
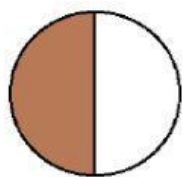
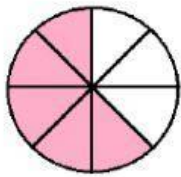
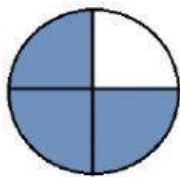
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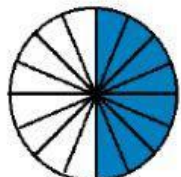
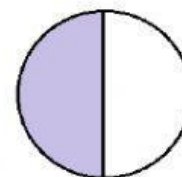
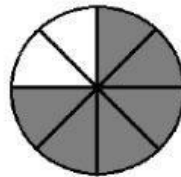
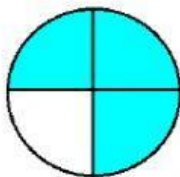
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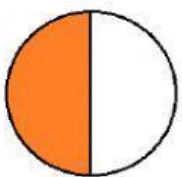
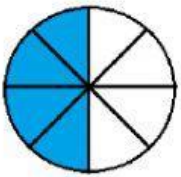
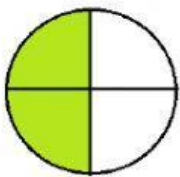
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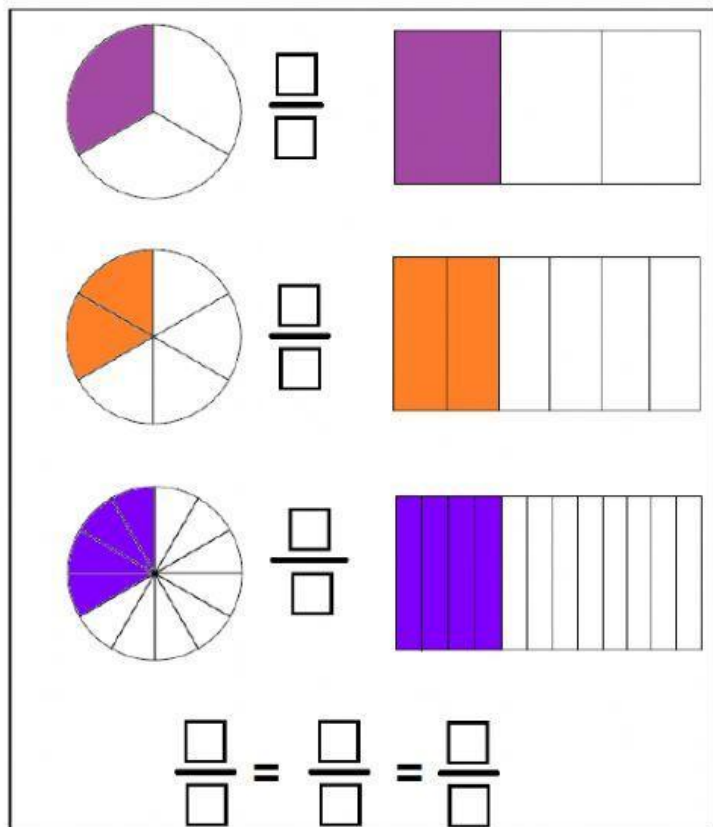
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- Συμπληρώνω τα ισοδύναμα κλάσματα με τη βοήθεια των σχημάτων:

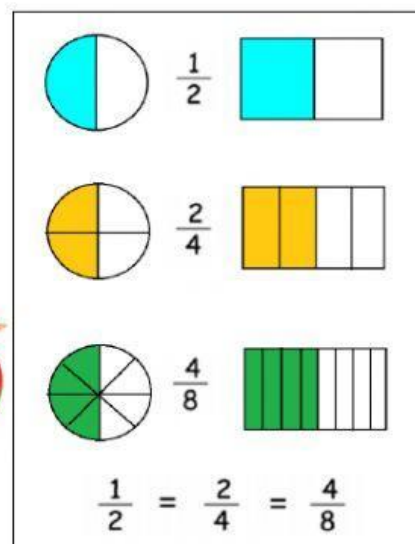


Three sets of fraction equivalence exercises using circles and rectangles. Each set shows a circle divided into a certain number of equal parts, with a fraction of the circle shaded. Next to the circle is a rectangle divided into the same number of equal parts, with the same fraction shaded. The fractions are:

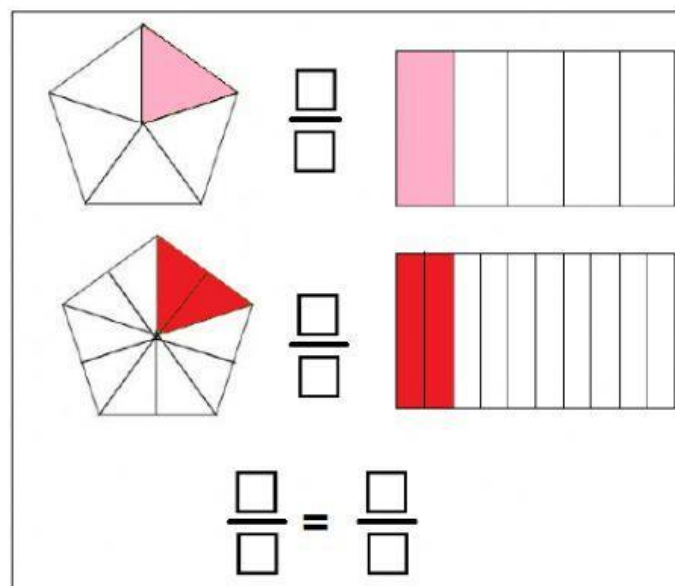
$$\frac{1}{3} = \frac{1}{3} = \frac{1}{3}$$

$$\frac{2}{6} = \frac{2}{6} = \frac{2}{6}$$

$$\frac{4}{12} = \frac{4}{12} = \frac{4}{12}$$

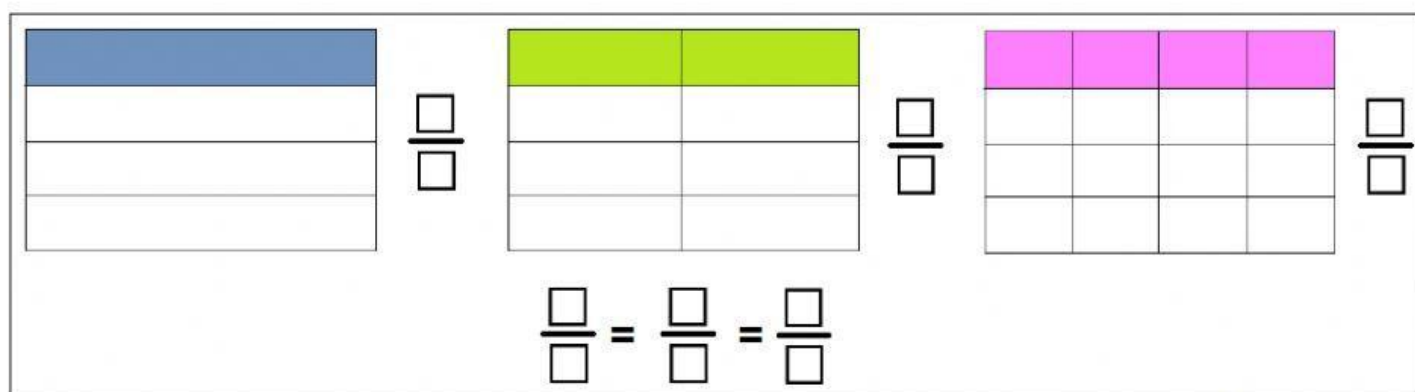


Three sets of fraction equivalence exercises using circles and rectangles. Each set shows a circle divided into a certain number of equal parts, with a fraction of the circle shaded. Next to the circle is a rectangle divided into the same number of equal parts, with the same fraction shaded. The fractions are:

$$\frac{1}{2} = \frac{2}{4} = \frac{4}{8}$$


Two sets of fraction equivalence exercises using pentagons and rectangles. Each set shows a pentagon divided into a certain number of equal parts, with a fraction of the pentagon shaded. Next to the pentagon is a rectangle divided into the same number of equal parts, with the same fraction shaded. The fractions are:

$$\frac{1}{5} = \frac{1}{5} = \frac{1}{5}$$

$$\frac{2}{10} = \frac{2}{10} = \frac{2}{10}$$


Three sets of fraction equivalence exercises using rectangles. Each set shows a rectangle divided into a certain number of equal parts, with a fraction of the rectangle shaded. Next to the rectangle is a rectangle divided into the same number of equal parts, with the same fraction shaded. The fractions are:

$$\frac{1}{4} = \frac{1}{4} = \frac{1}{4}$$

ΟΝΟΜΑ: _____

ΗΜΕΡΟΜΗΝΙΑ: _____

