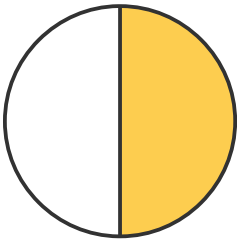


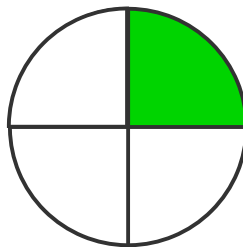
Ισοδύναμα κλάσματα

Όνομα: _____ Ημερομηνία: _____

1. Βάλε  στα ισοδύναμα κλάσματα



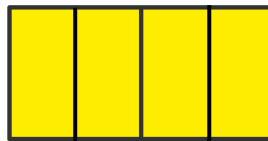
$$\frac{1}{2}$$



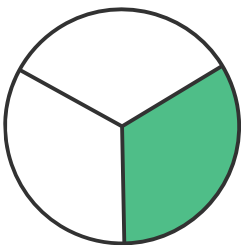
$$\frac{1}{4}$$

☐

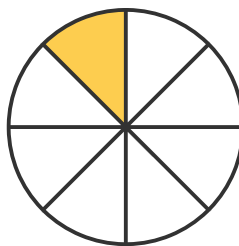
$$\frac{2}{2}$$



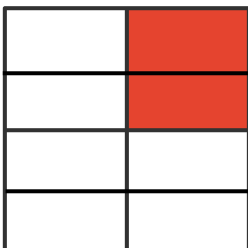
$$\frac{4}{4}$$

☐

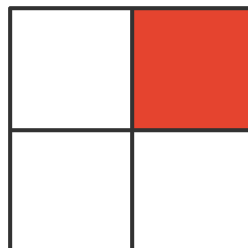
$$\frac{1}{3}$$



$$\frac{1}{8}$$

☐

$$\frac{2}{8}$$



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

☐

2. Μετατρέπω τα παρακάτω κλάσματα σε ισοδύναμα, όπως το παράδειγμα

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

Diagram showing the conversion of $\frac{1}{2}$ to $\frac{2}{4}$ by multiplying both numerator and denominator by 2 (x2).

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

Diagram showing the conversion of $\frac{1}{3}$ to an equivalent fraction by multiplying both numerator and denominator by 2 (x2).

$$\frac{2}{4} = \frac{\quad}{\quad}$$

Diagram showing the conversion of $\frac{2}{4}$ to an equivalent fraction by multiplying both numerator and denominator by 2 (x2).

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

Diagram showing the conversion of $\frac{4}{8}$ to $\frac{2}{4}$ by dividing both numerator and denominator by 2 (÷2).

$$\frac{4}{6} = \frac{\quad}{\quad}$$

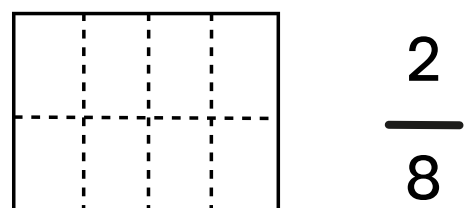
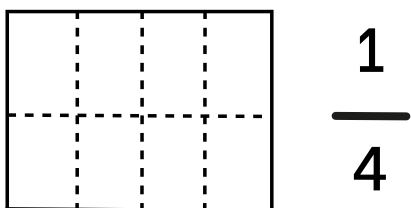
Diagram showing the conversion of $\frac{4}{6}$ to an equivalent fraction by dividing both numerator and denominator by 2 (÷2).

$$\frac{8}{10} = \frac{\quad}{\quad}$$

Diagram showing the conversion of $\frac{8}{10}$ to an equivalent fraction by dividing both numerator and denominator by 2 (÷2).

3. Ο Μάνος και ο Πέτρος έφαγαν μία σοκολάτα. Ο Μάνος έφαγε το $\frac{1}{4}$ της σοκολάτας και ο Πέτρος έφαγε τα $\frac{2}{8}$. Ποιος έφαγε περισσότερο;

Ζωγραφίζω



Απάντηση: _____