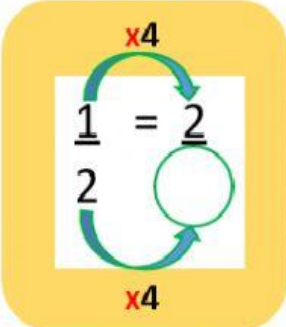
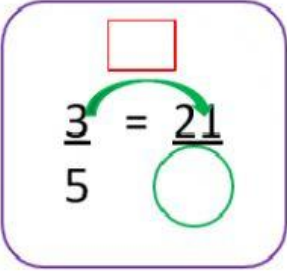
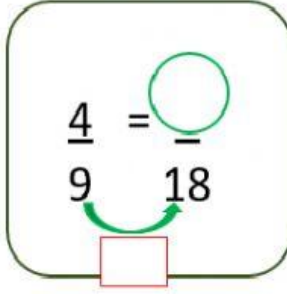
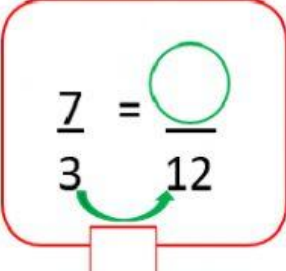
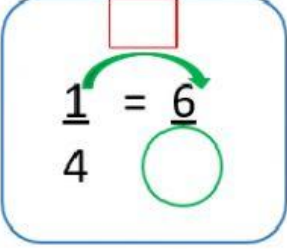
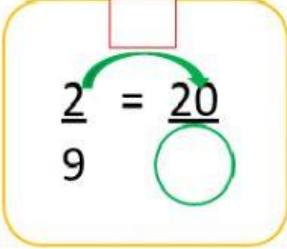
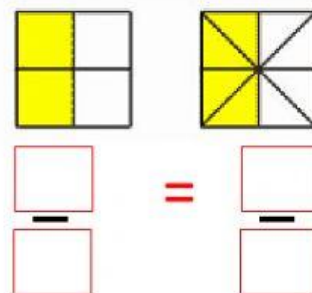
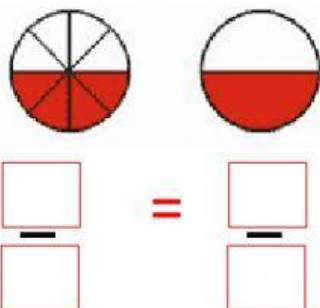
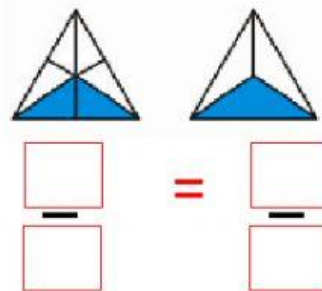
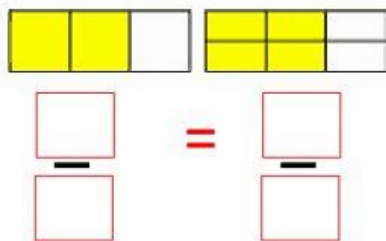


PRÁCTICA CALIFICADA: FRACCIONES EQUIVALENTES

Escribe el término que falta en cada círculo y recuadro, para obtener fracciones equivalentes.

Observa las regiones pintadas y escribe el par de fracciones equivalentes que corresponde en cada caso.



Arrastra el signo **=** si cada par de fracciones son equivalentes; o el signo **≠** si no lo son.

$$\frac{7}{8} \square \frac{21}{24}$$

$$\frac{21}{42} \square \frac{1}{4}$$

$$\frac{3}{5} \square \frac{9}{15}$$

=	≠
---	---

=	≠
---	---

=	≠
---	---

$$\frac{11}{14} \square \frac{2}{3}$$

$$\frac{24}{28} \square \frac{6}{7}$$

$$\frac{6}{8} \square \frac{30}{48}$$