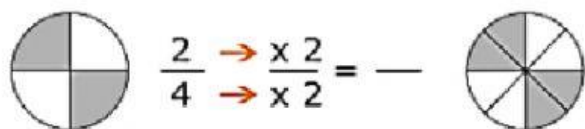
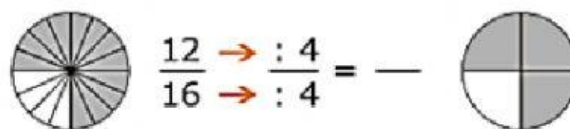


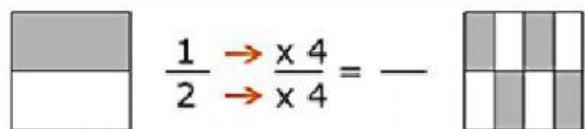
Osserva le figure geometriche ed esegui le operazioni per calcolare le frazioni equivalenti a quelle date.



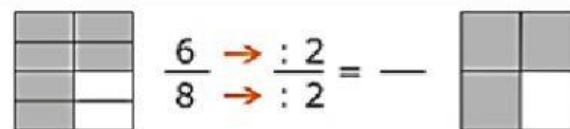
La frazione $\frac{2}{4}$ è equivalente a $\frac{4}{8}$



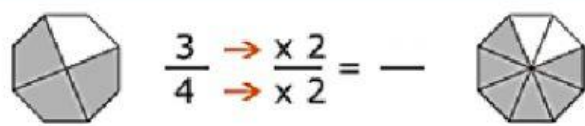
La frazione $\frac{12}{16}$ è equivalente a $\frac{3}{4}$



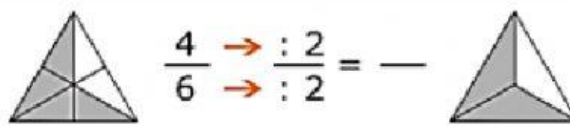
La frazione $\frac{1}{2}$ è equivalente a



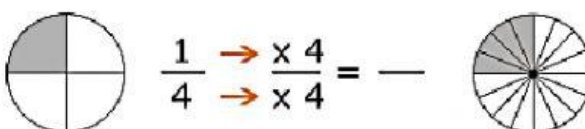
La frazione $\frac{6}{8}$ è equivalente a



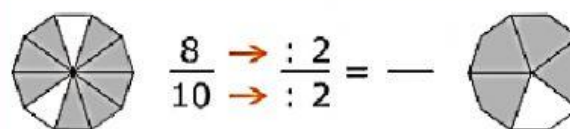
La frazione $\frac{3}{4}$ è equivalente a



La frazione $\frac{4}{6}$ è equivalente a

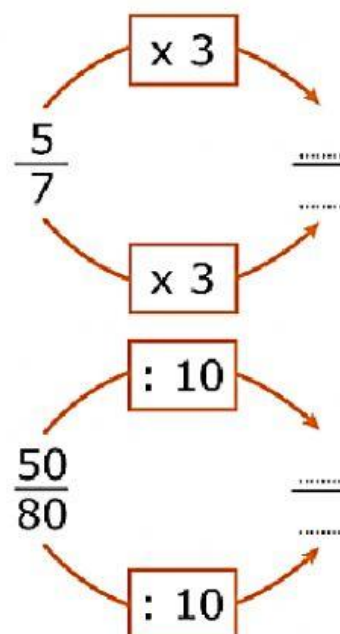
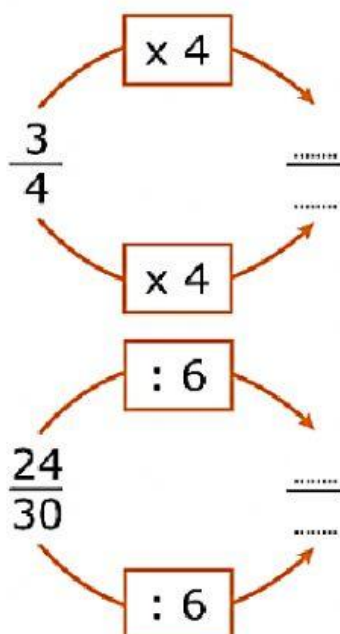
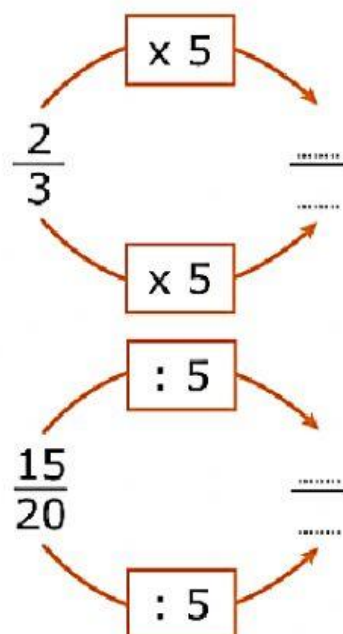


La frazione $\frac{1}{4}$ è equivalente a

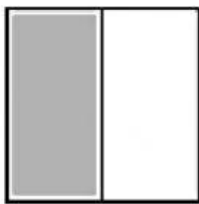


La frazione $\frac{8}{10}$ è equivalente a

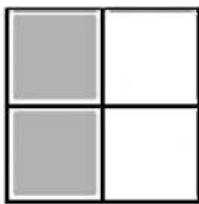
Applica la proprietà invariantiva e scopri le frazioni equivalenti.



Nella seconda figura, scrivi le frazioni, come nel primo esempio.



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



$$\frac{2}{4}$$

