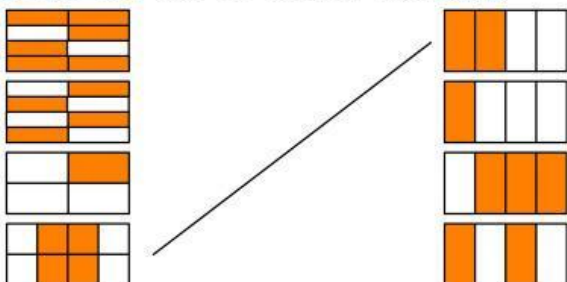
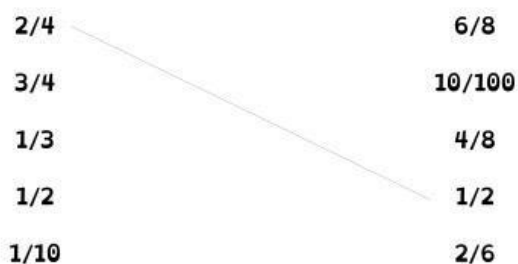


Simplifiquem fraccions!

Uneix amb una línia les fraccions equivalents:



Uneix amb una línia les fraccions equivalents:



Simplifica les fraccions següents:

$$\frac{24}{32} = \frac{24:8}{32:8} = \frac{\dots\dots}{\dots\dots}$$

$$\frac{10}{30} = \frac{10:10}{30:10} = \frac{\dots\dots}{\dots\dots}$$

$$\frac{15}{25} = \frac{\dots\dots\dots}{\dots\dots\dots} = \frac{\dots\dots}{\dots\dots}$$

$$\frac{30}{60} = \frac{\dots\dots\dots}{\dots\dots\dots} = \frac{\dots\dots}{\dots\dots}$$

Simplifica les fraccions següents pas a pas, dividint per 2, 3 i/o 5:

$$\frac{16}{102} = \frac{16:\dots\dots}{102:\dots\dots} = \frac{\dots\dots}{\dots\dots}$$

$$\frac{27}{81} = \frac{27:\dots\dots}{81:\dots\dots} = \frac{9:\dots\dots}{\dots\dots:\dots\dots} = \frac{\dots\dots:\dots\dots}{\dots\dots:\dots\dots} = \frac{\dots\dots}{\dots\dots}$$

$$\frac{15}{120} = \frac{15:3}{120:\dots\dots} = \frac{\dots\dots:\dots\dots}{\dots\dots:\dots\dots} = \frac{\dots\dots}{\dots\dots}$$