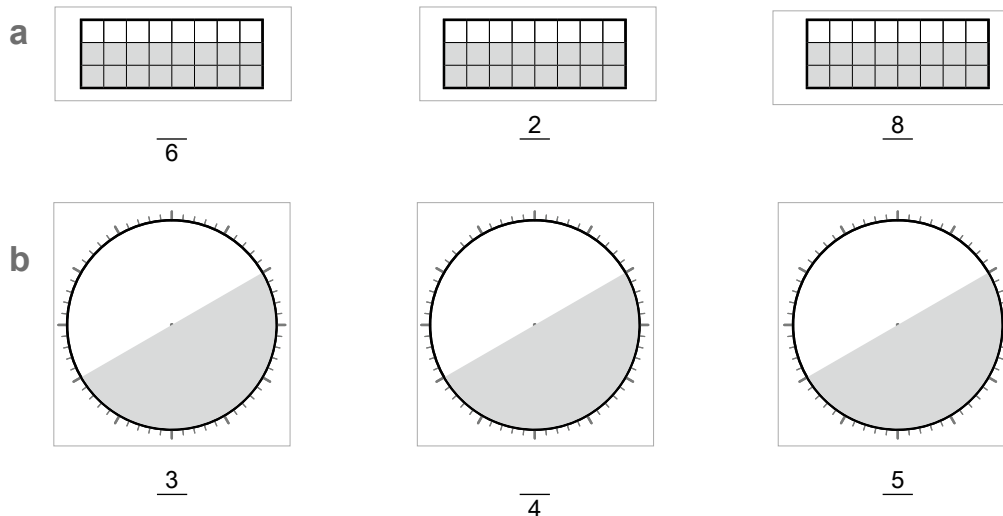


1. A chenüns ruots correspuondan las parts culuridas?

Trapartischa la surfatscha culurida da möd chi vegnan rapreschantats differents ruots d'eguala valur. Douvra ils nomnaders chi sun dats.

Nota ils ruots sco equaziun.



2. Schlargia o scurznischa mincha ruot sül nomnader chi`d es dat.

a $\frac{4}{5} = \frac{\quad}{20}$ **b** $\frac{4}{24} = \frac{\quad}{6}$ **c** $\frac{3}{5} = \frac{\quad}{125}$ **d** $\frac{6}{9} = \frac{\quad}{3}$

$\frac{3}{7} = \frac{\quad}{21}$ $\frac{24}{60} = \frac{\quad}{5}$ $\frac{8}{20} = \frac{\quad}{5}$ $\frac{7}{12} = \frac{\quad}{60}$

3. Schlargia o scurznischa mincha ruot sül dombrader chi`d es dat.

a $\frac{4}{5} = \frac{16}{\quad}$ **b** $\frac{10}{24} = \frac{5}{\quad}$ **c** $\frac{3}{10} = \frac{15}{\quad}$ **d** $\frac{12}{60} = \frac{2}{\quad}$

$\frac{9}{20} = \frac{45}{\quad}$ $\frac{35}{100} = \frac{7}{\quad}$ $\frac{18}{30} = \frac{6}{\quad}$ $\frac{8}{12} = \frac{40}{\quad}$

4. Scurznischa mincha ruot tuot quai chi`d es pussibel.

a $\frac{18}{24} = \frac{\quad}{\quad}$ **b** $\frac{15}{50} = \frac{\quad}{\quad}$ **c** $\frac{320}{1000} = \frac{\quad}{\quad}$

$\frac{16}{48} = \frac{\quad}{\quad}$ $\frac{35}{60} = \frac{\quad}{\quad}$ $\frac{750}{1000} = \frac{\quad}{\quad}$