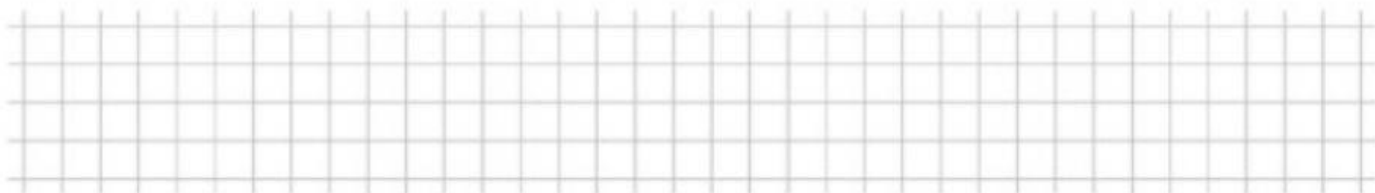
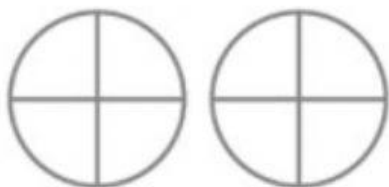


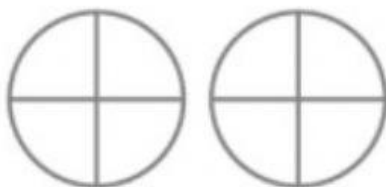
1. Indelis jogurto kainuoja 2 Eur. Tai sudaro $\frac{1}{3}$ sūrio kainos. Kiek eurų kainuoja sūris?



2. Nuspalvink nurodytą figūrų dalį. Trupmenas palygink.



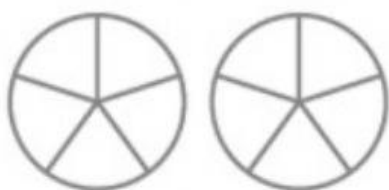
$$\frac{1}{4} \square \frac{2}{4}$$



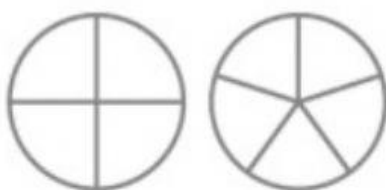
$$\frac{2}{4} \square \frac{3}{4}$$



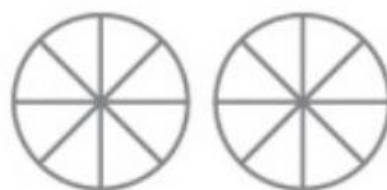
$$\frac{2}{4} \square \frac{2}{3}$$



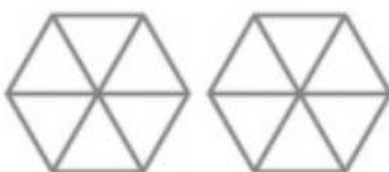
$$\frac{2}{5} \square \frac{3}{5}$$



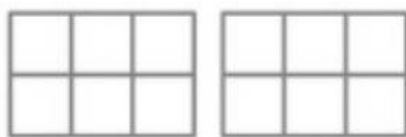
$$\frac{1}{4} \square \frac{1}{5}$$



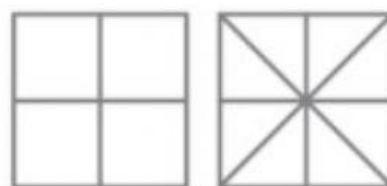
$$\frac{5}{8} \square \frac{3}{8}$$



$$\frac{4}{6} \square \frac{1}{6}$$



$$\frac{1}{6} \square \frac{5}{6}$$



$$\frac{1}{4} \square \frac{1}{8}$$

3. Žodžiais parašyk, kurią dalį picos sudaro kiekvienas produktas.



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