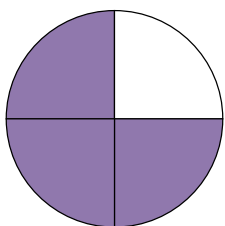


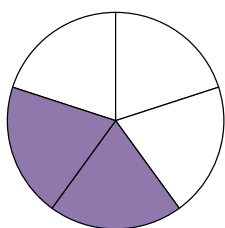


Lotu zatikiak lerroen bidez:



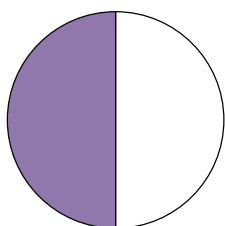
Osoa

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



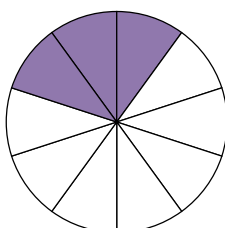
Hiru
laurden

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



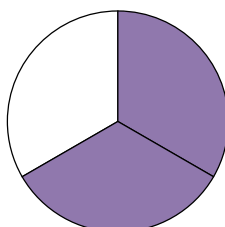
Bi heren

$$\frac{3}{10}$$



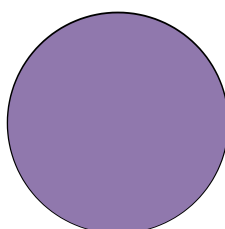
Hiru
hamarren

$$\frac{2}{3}$$



Erdi bat

$$\frac{2}{5}$$

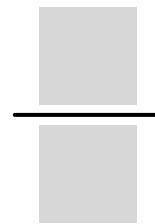
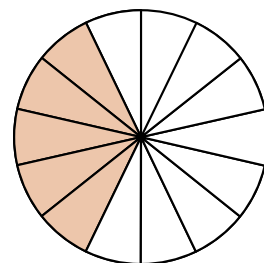
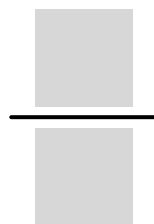
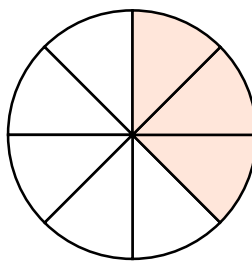
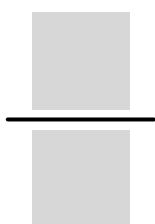
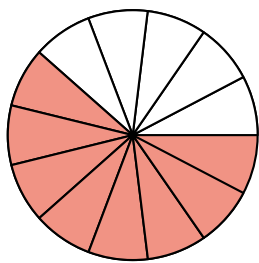
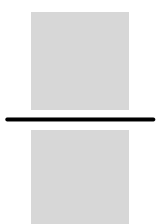
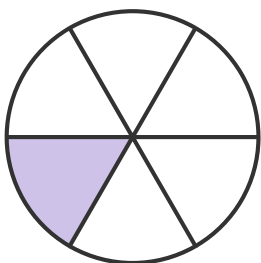
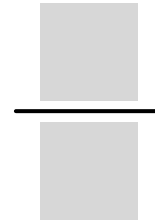
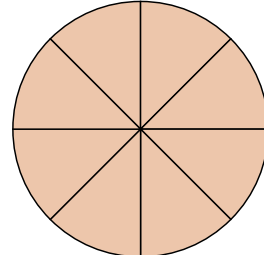
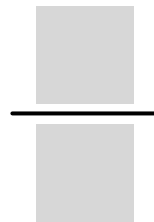
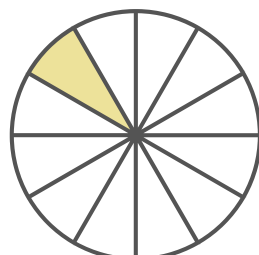
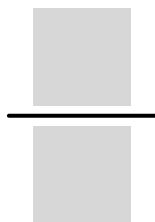
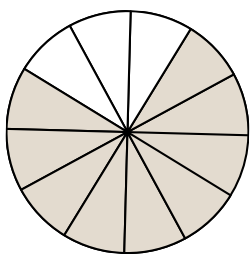
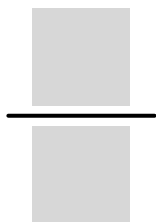
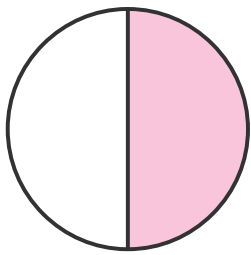
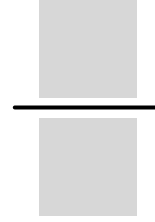
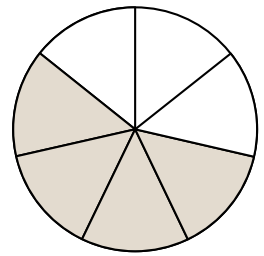
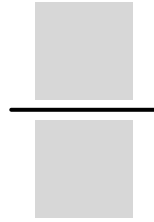
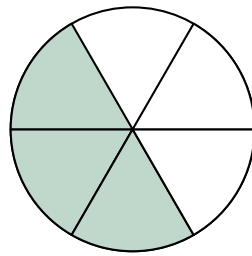
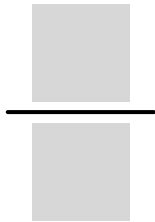
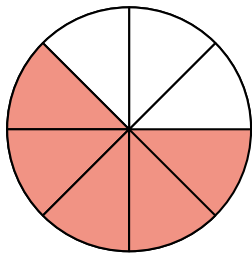
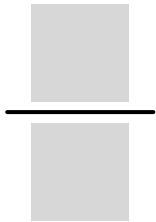
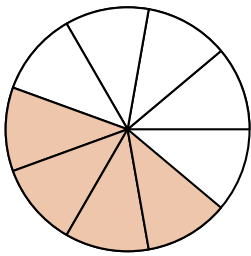


Bi
bosten

$$\frac{3}{4}$$



Idatzi kasu bakoitzean dagokion zatikia:





Irakurri hurrengo egoerak eta ebatzi:



- 1** Laurak eta bere laguna Martak pizza bat dute partekatzeko. Laurak pizzaren $\frac{3}{8}$ jaten du eta Martak $\frac{2}{8}$. Zenbat jan dute guztira?

- 2** Eskolan, ikasleek liburu baten $\frac{5}{6}$ irakurri behar dute astebetea. $\frac{1}{6}$ irakurri badute, zenbat falta zaie irakurtzeko?

- 3** Gozoki-pakete batek pisuaren $\frac{3}{5}$ txokolatean du eta $\frac{1}{5}$ karameluan. Zenbat pisatzen du guztira gozoki-paketeak?

- 4** Laranja-zukuaren errezetan, $\frac{2}{3}$ laranja-zuku eta $\frac{1}{3}$ ur-zuku behar dira. Zenbat likido dago guztira?

- 5** Klaseko atsedenaldira, Sofiak $\frac{3}{10}$ jokutzen du, eta bere lagun Miguelek $\frac{2}{10}$ jokutzen du. Zenbat denbora jokatu dute bien artean?