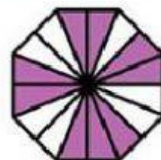
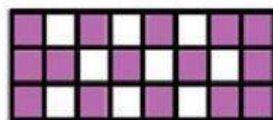
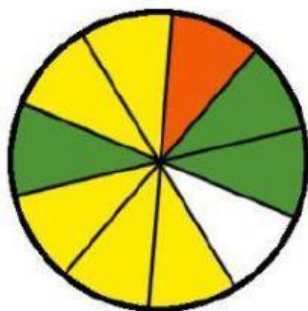


5

Zatikiak. Zatikiak konparatzea



$$\frac{9}{12}$$



$$\frac{15}{24}$$



$$\frac{7}{16}$$



$$\frac{9}{16}$$



Bederatzi hamabiren

Zazpi hamaseiren

Hamabost hogeita lauren

Bederatzi hamaseiren

$$\frac{15}{29}$$



Hamabost

$$\frac{8}{31}$$



Zortzi

$$\frac{22}{\quad}$$



berrogeita hamabosten

$$\frac{\quad}{17}$$



Hamaiika

$$\frac{1}{72}$$



$$\frac{3}{7}$$



Hiru

$$\frac{\quad}{60}$$



Hamahiru

$$\frac{85}{\quad}$$



laurogeita bederatziren

2 litro 7 edalontzitan



$$\frac{7}{9}$$

9 : 11



$$\frac{7}{11}$$

7 pastel 11 lagunen artean



$$\frac{2}{7}$$

7 plastilina 2 umerentzat



$$\frac{7}{2}$$

7 : 9



$$\frac{2}{9}$$

2 tableta 9 pertsonaren artean



$$\frac{9}{11}$$

1.928 ren $\frac{3}{8} =$

3.162 ren $\frac{7}{31} =$

1.053 ren $\frac{12}{18} =$

723

713

702

722

714

711

Aukeratu zuzen ordenatuta dagoen edo dauden zatiki multzoa(k).

1. TALDEA $\Rightarrow \frac{6}{7} < \frac{11}{7} < \frac{22}{7} < \frac{33}{7} < \frac{40}{7}$

4. TALDEA $\Rightarrow \frac{2}{10} < \frac{2}{9} < \frac{2}{8} < \frac{2}{5} < \frac{2}{3}$

2. TALDEA $\Rightarrow \frac{30}{3} > \frac{30}{7} > \frac{30}{9} > \frac{30}{24} > \frac{30}{29}$

5. TALDEA $\Rightarrow \frac{15}{5} > \frac{30}{5} > \frac{45}{5} > \frac{60}{5} > \frac{75}{5}$

3. TALDEA $\Rightarrow \frac{21}{15} > \frac{20}{15} > \frac{17}{15} > \frac{57}{15} > \frac{41}{15}$

6. TALDEA $\Rightarrow \frac{37}{31} < \frac{37}{27} < \frac{37}{32} < \frac{37}{28} < \frac{37}{33}$

■ Txikienetik handienera:

$$\frac{9}{14} \quad \frac{5}{14} \quad \frac{7}{14} \quad \frac{3}{14}$$

■ Handienetik txikienera:

$$\frac{8}{10} \quad \frac{8}{9} \quad \frac{8}{7} \quad \frac{8}{15}$$

$$\boxed{} < \boxed{} < \boxed{} < \boxed{}$$

$$\boxed{} > \boxed{} > \boxed{} > \boxed{}$$

$$\begin{array}{ccc} \frac{6}{5} \bigcirc 1 & \frac{3}{3} \bigcirc 1 & \frac{7}{11} \bigcirc 1 \\ \frac{13}{12} \bigcirc 1 & \frac{7}{8} \bigcirc 1 & \frac{15}{15} \bigcirc 1 \\ \frac{9}{9} \bigcirc 1 & \frac{12}{11} \bigcirc 1 & \frac{9}{6} \bigcirc 1 \end{array}$$

$$\begin{array}{ccc} > & > & > \\ > & < & < \\ = & = & = \end{array}$$

■ 268ren $\frac{3}{4}$

■ 784ren $\frac{7}{8}$

■ 1.548ren $\frac{5}{12}$

■ 3.275en $\frac{4}{25}$