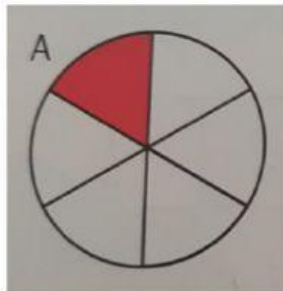
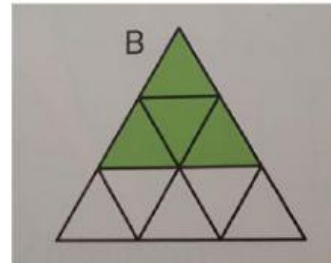


ZATIKIAK

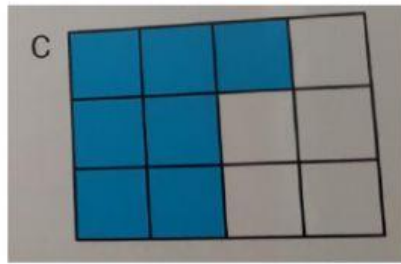
1- Zer zatiki adierazten da irudi bakoitzean?



$$\frac{\square}{\square}$$



$$\frac{\square}{\square}$$



$$\frac{\square}{\square}$$

2- Idatzi zatiki hauek irakurtzen diren moduan

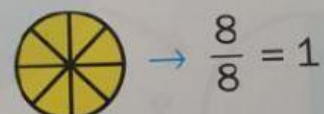
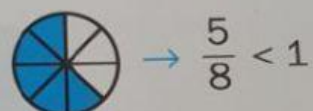
- $\frac{2}{3} =$
- $\frac{5}{4} =$
- $\frac{1}{8} =$
- $\frac{7}{10} =$
- $\frac{4}{11} =$
- $\frac{13}{15} =$

3- Adierazi zatiki hauetatik zein diren unitatea baino handiagoa, txikiagoa edo berdina

- $\frac{4}{3}$
- $\frac{5}{5}$
- $\frac{7}{4}$
- $\frac{4}{11}$
- $\frac{6}{7}$
- $\frac{10}{10}$
- $\frac{3}{2}$

Gogoratu

Zatikia unitatea baino handiagoa, txikiagoa edo berdina izan daiteke.



4- Zer zatiki adierazten da?

