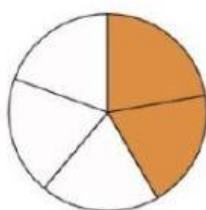
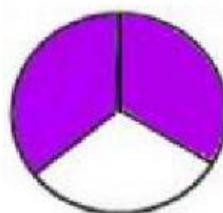


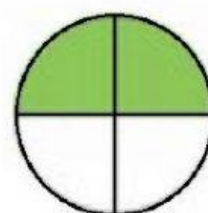
FRACTIONS

1. Observa, escriu la fracció i com es llig:

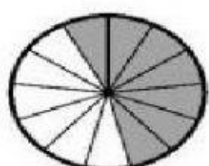




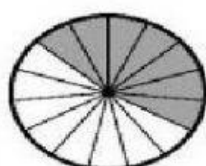




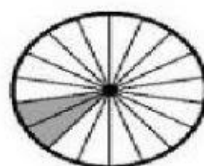
2. Compara les següents fraccions. Escriu >, <



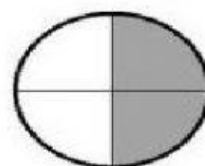
$$\frac{7}{13}$$



$$\frac{7}{15}$$

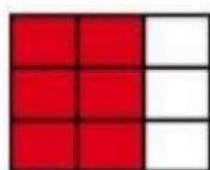


$$\frac{2}{18}$$

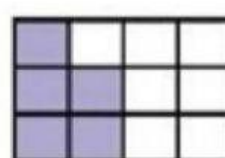
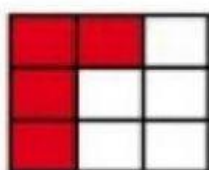


$$\frac{2}{4}$$

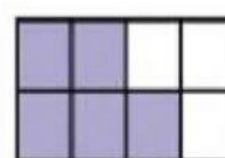
3. Observa, escriu les fraccions i compara. Escriu >, <











4. Observa i compara les següents fraccions. Escriu >, <, =

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



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

$$\frac{9}{4}$$



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

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



$$\frac{6}{2}$$

$$\frac{8}{5}$$



$$\frac{4}{5}$$

5. Suma les següents fraccions:

$$\frac{1}{5} + \frac{3}{5} = \underline{\quad} \quad \left| \quad \frac{2}{9} + \frac{3}{9} = \underline{\quad} \quad \left| \quad \frac{1}{4} + \frac{2}{4} = \underline{\quad}$$

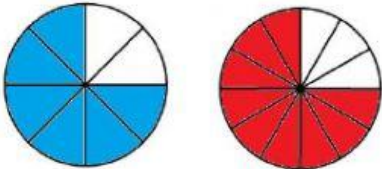
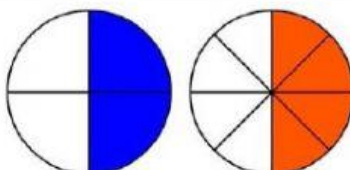
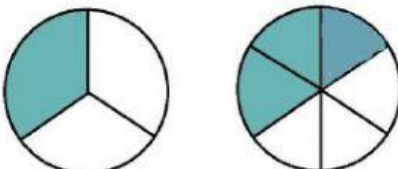
$$\frac{4}{13} + \frac{7}{13} = \underline{\quad} \quad \left| \quad \frac{6}{14} + \frac{3}{14} = \underline{\quad} \quad \left| \quad \frac{3}{8} + \frac{3}{8} = \underline{\quad}$$

6. Resta les següents fraccions:

$$\frac{45}{7} - \frac{24}{7} = \boxed{\quad} \quad \left| \quad \frac{19}{6} - \frac{14}{6} = \boxed{\quad} \quad \left| \quad \frac{16}{8} - \frac{3}{8} = \boxed{\quad} \quad \left| \quad \frac{9}{2} - \frac{5}{2} = \boxed{\quad}$$

7. Digues si les següents fraccions són equivalents. Encercla SI / NO

Escriu = o $\neq$. Realitza el càlcul per saber si són equivalents o no.

FRACTIONS	SÓN EQUIVALENTS?	CÀLCUL
 $\frac{6}{8} = \frac{9}{12}$	SI / NO	
 $\underline{\quad} = \underline{\quad}$	SI / NO	
 $\frac{1}{3} = \frac{3}{6}$	SI / NO	