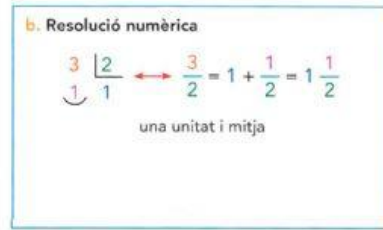
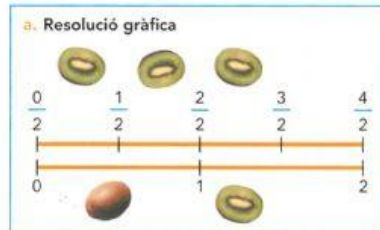




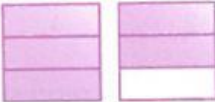
Nom: \_\_\_\_\_ Data: \_\_\_\_\_

## La fracció com a divisió no exacta

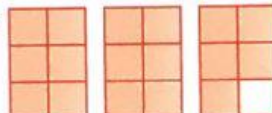
Si quan es divideix el numerador pel denominador la divisió no és exacta, la fracció equival a un nombre mixt



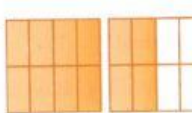
**21** Escribe el nombre mixt que correspon a cada cas:

a. 

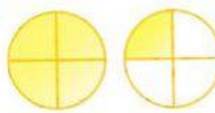
$$\frac{5}{3} = 1 \frac{\square}{\square}$$

b. 

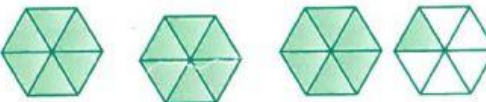
$$\frac{\square}{\square} = \square \frac{\square}{\square}$$

c. 

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

d. 

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

e. 

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

f.  $\frac{7}{3} = \square \frac{\square}{\square}$

g.  $\frac{24}{10} = \square \frac{\square}{\square}$

h.  $\frac{14}{5} = \square \frac{\square}{\square}$

**23** Expressa cada grup com a fracció i com a nombre mixt.

a. Set mitges pinyes.

  $\longrightarrow \frac{\square}{\square} = \square \frac{\square}{\square}$

b. Sis quarts de meló d'Alger.

  $\longrightarrow \frac{\square}{\square} = \square \frac{\square}{\square}$

**22** Fes les divisions i expressa aquestes fraccions com a nombres mixtos:

$$\frac{69}{9} = \square \frac{\square}{\square} \quad \left| \quad \frac{26}{4} = \square \frac{\square}{\square} \quad \left| \quad \frac{12}{5} = \square \frac{\square}{\square} \quad \left| \quad \frac{17}{3} = \square \frac{\square}{\square} \quad \left| \quad \frac{73}{2} = \square \frac{\square}{\square} \quad \left| \quad \frac{198}{21} = \square \frac{\square}{\square} \right.$$