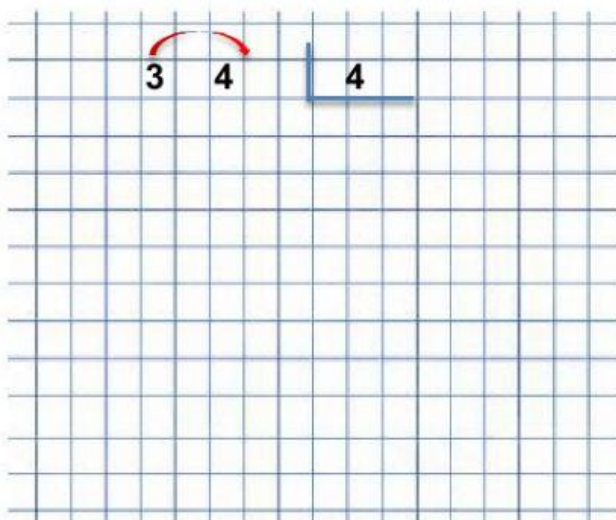


	MATEMÁTICAS 3º 1ª EVALUACIÓN	NOTA
UNIDAD: 4	FECHA:	CURSO:
Apellidos:	Nombre:	

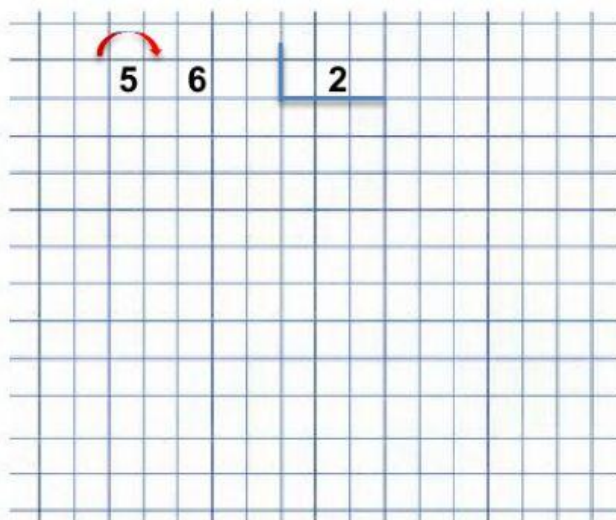
1. Calcula las siguientes divisiones e indica si son exactas o enteras (2 puntos)

a) $34 : 4$



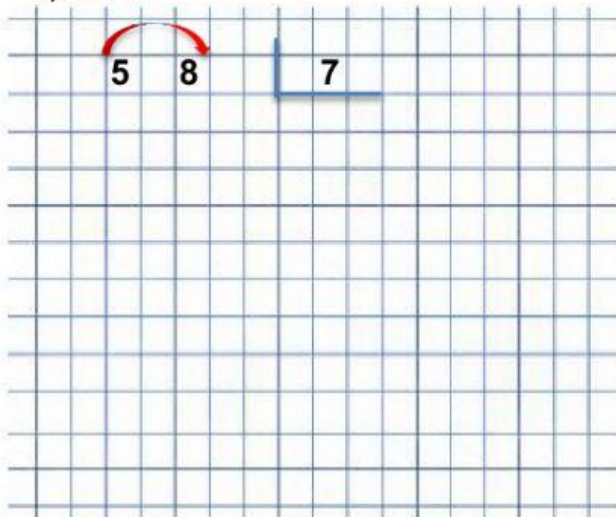
División:

b) $56 : 2$



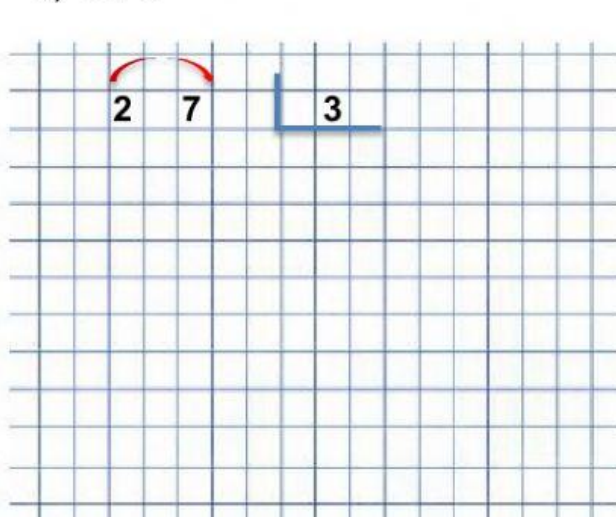
División:

c) $58 : 7$



División:

d) $27 : 3$



División:

2. Calcula las siguientes divisiones y comprueba que son correctas haciendo sus pruebas (4 puntos)

a) $82 : 6$

A grid for the division $82 : 6$. At the top, the number 82 is written with a red curved arrow above it, and the number 6 is written with a blue L-shaped bracket to its left. Below the grid, the equation $82 = \times +$ is written for the student to perform the multiplication check.

b) $65 : 5$

A grid for the division $65 : 5$. At the top, the number 65 is written with a red curved arrow above it, and the number 5 is written with a blue L-shaped bracket to its left. Below the grid, the equation $65 = \times +$ is written for the student to perform the multiplication check.

c) $85 : 9$

A grid for the division $85 : 9$. At the top, the number 85 is written with a red curved arrow above it, and the number 9 is written with a blue L-shaped bracket to its left. Below the grid, the equation $85 = \times +$ is written for the student to perform the multiplication check.

d) $608 : 8$

A grid for the division $608 : 8$. At the top, the number 608 is written with a red curved arrow above it, and the number 8 is written with a blue L-shaped bracket to its left. Below the grid, the equation $608 = \times +$ is written for the student to perform the multiplication check.



5. Romeo quiere repartir 24 rotuladores entre sus 4 compañeros, de manera que todos tengan la misma cantidad de rotuladores, ¿cuántos rotuladores tendrá que repartir a cada compañero? (1 punto)



DATOS

Tiene rotuladores
amigos

SOLUCIÓN A cada compañero le dará rotuladores.



Nombre: _____

CONTROLO MI TRABAJO

Escribe un 		
ACTIVIDAD	TERMINADA	REPASADA
1		
2		
3		
4		
5		