

Nombre: _____ Fecha: _____

Crea una escala para cada una de estas divisiones:

Ejemplo 4 567 : 18

$$18 \times 10 = 180$$

$$18 \times 100 = 1800$$

$$18 \times 1\,000 = 18\,000$$

SUELO	$18 \times 100 = 1\,800$
MITAD TECHO	$18 \times 500 = 9\,000$
TECHO	$18 \times 1\,000 = 18\,000$

9 361 : 23

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

SUELO	
MITAD TECHO	
TECHO	

2 593 : 31

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

SUELO	
MITAD TECHO	
TECHO	

8 457 : 19

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

SUELO	
MITAD TECHO	
TECHO	

7 025 : 41

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

SUELO	
MITAD TECHO	
TECHO	

5 411 : 36

___ x ___ = ___

___ x ___ = ___

___ x ___ = ___

SUELO	
MITAD TECHO	
TECHO	

8 436 : 26

___ x ___ = ___

___ x ___ = ___

___ x ___ = ___

SUELO	
MITAD TECHO	
TECHO	

1 576 : 14

___ x ___ = ___

___ x ___ = ___

___ x ___ = ___

SUELO	
MITAD TECHO	
TECHO	

6 399 : 39

___ x ___ = ___

___ x ___ = ___

___ x ___ = ___

SUELO	
MITAD TECHO	
TECHO	