




Divide 2-Digits by 1-Digit 1

True or false? All of the representations below show $60 \div 3 = 20$.

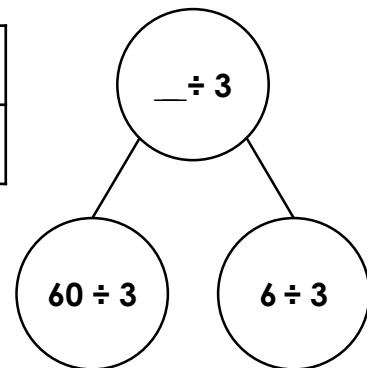
A.

Tens	Ones
	
	
	

B.

60		
20	20	20



C.






VF
HW/Ext

5. Complete the images below and match to a division calculation.

A.

Tens	Ones
	

B.

$$36 \div 3 = 12$$

$$44 \div 4 = 11$$

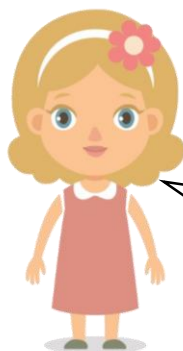
$$68 \div 2 = 34$$

$$39 \div 3 = 13$$

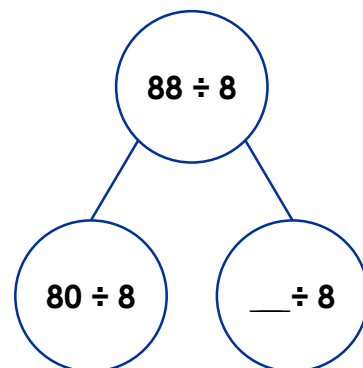


VF
HW/Ext

6. Lydia says,



88 can be divided into 8 equal groups of 10.



Do you agree with her? Explain your reasoning.



RPS
HW/Ext

Homework/Extension

Divide 2-Digits by 1-Digit 1

Expected

4. **False. C represents 66 divided by 3 not 60 divided by 3.**

5. **The images should be completed as shown below:**

A.

Tens	Ones
10 10 10	1 1 1 1
10 10 10	1 1 1 1

B.

10 10 10 10 1 1 1 1
10 1 10 1 10 1 10 1

$36 \div 3 = 12$

$44 \div 4 = 11$

$68 \div 2 = 34$

$39 \div 3 = 13$

As shown above, A. $68 \div 2 = 34$; B. $44 \div 4 = 11$

6. **Lydia is incorrect, because 8 equal groups of 10 equal 80, not 88. Lydia would have been correct if she had said that '88 can be divided into 8 equal groups of 11.'**