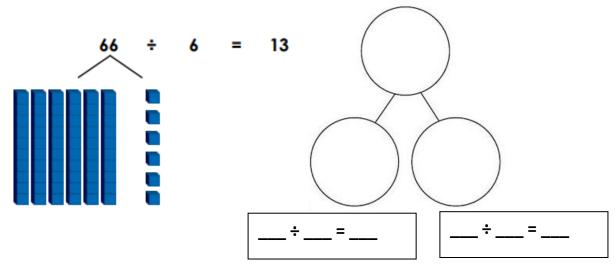
## **Division Challenge Questions**

Please choose the challenge you are most comfortable with. The stars indicate the difficulty of the auestions.



1a. True or false?

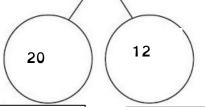


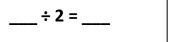
This is \_\_\_\_\_ because

2a. Using Base 10, partition and solve the calculation below.

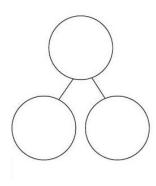






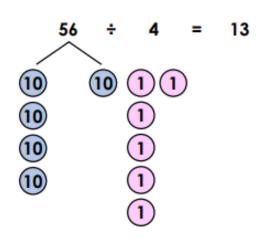


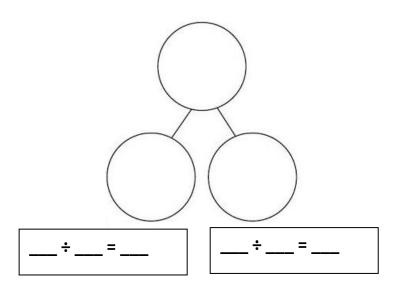
3a. How could you split this to make it easier?





## 1b. True or false?





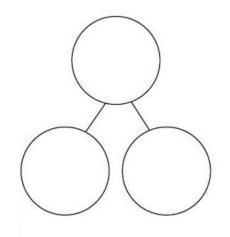
This is false because \_\_\_\_

Their mistake is \_\_\_\_

## 2b. Using place value counters, partition and solve the calculation below.

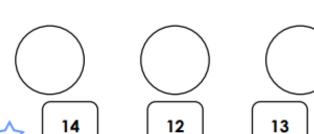






Write the calculation represented below and find the correct answer.





зb.

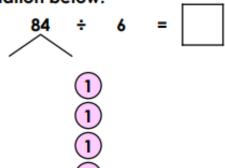
Remember to exchange your ten for 10 ones if you need to.



1C. True or false? Using partitioning, complete the pictorial representation to support your answer.

Think about partitioning it with 2 numbers that you know are in the 6 times tables to make it easier. (60 and 36?)

<sup>2C.</sup> Draw tens, partition and share the counters equally to help you solve the calculation below.



Remember, you will need to exchange some tens here.

## Challenge:

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3c. Solve the calculation below. Draw place value counters to support your answer.