

Practice Problems with Base 10 Blocks For One-Digit Divisors

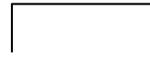
Use your Base 10 blocks to illustrate the following division problems. You may also use a drawing.

$$\square = 100$$

$$\square = 10$$

$$\square = 1$$

Write your actions using the division symbol:



For each step perform and write the actions:

- How many hundreds did each group receive?
- How many hundreds did you use in all?
- How many blocks are remaining?
- Regroup any left over hundreds to tens
- How many tens did each group receive?
- How many ten did you use in all?
- How many blocks are remaining?
- Regroup any left over ten to ones.
- How many ones did each group receive?
- How many ones did you use in all?
- How many ones are remaining?

1) $396 \div 3$

$$3 \overline{) 396}$$

2) $486 \div 2$

$$2 \overline{) 486}$$

3) $408 \div 4$

$$4 \overline{) 408}$$

4) $562 \div 5$

$$5 \overline{) 562}$$

5) $537 \div 4$

$$4 \overline{) 537}$$

6) $372 \div 4$

$$4 \overline{) 372}$$

7) $307 \div 3$

$$3 \overline{) 307}$$

8) $714 \div 6$

$$6 \overline{) 714}$$