

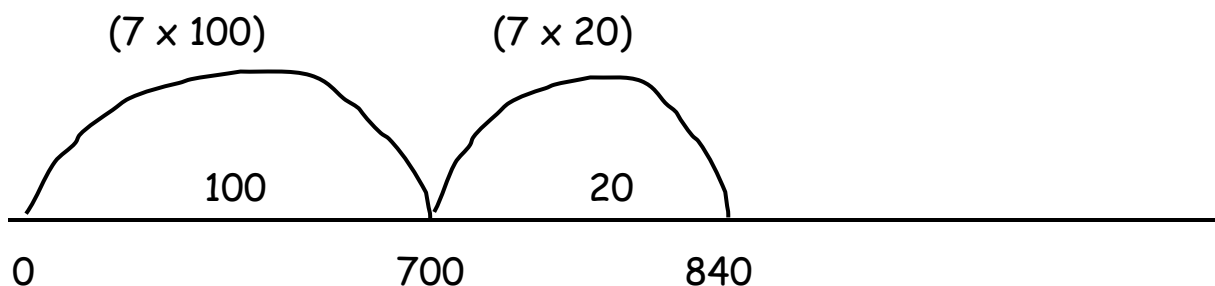
Division by Partitioning in Different Ways With Larger Numbers on
a Number Line

$$840 \div 7 =$$

Draw a line.

0

Find the largest multiple groups of your divisor e.g, multiples of 10, 100 etc. Then find out how many groups of your divisor there are in the remaining amount.



Add the number of groups from both jumps together.

$$\begin{array}{r} 100 \\ + 20 \\ \hline 120 \end{array}$$

Record your answer in the number sentence.

$$840 \div 7 = 120$$