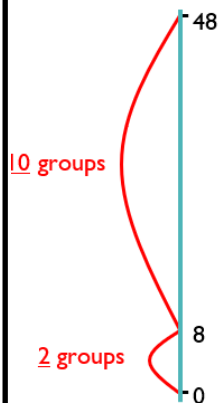




## What Should I Already Know?

Continue to subtract multiples to divide.



Use the chunking method to divide a three digit number by a single digit number.

$$\begin{array}{r} 24\text{r}1 \\ 3 \overline{) 73} \\ \underline{- 30} \\ 43 \\ \underline{- 30} \\ 13 \\ \underline{- 10} \\ 3 \\ \underline{- 2} \\ 1 \end{array}$$

Key facts box

1x	3
2x	6
5x	15
10x	30

## What do I need to know?

Use short division/the chunking method to divide.

$$523 \div 8$$

$$\begin{array}{r} 65\text{r}3 \\ 8 \overline{) 523} \\ \underline{- 320} \\ 203 \\ \underline{- 160} \\ 43 \\ \underline{- 40} \\ 3 \end{array}$$

$$2458 \div 7$$

$$\begin{array}{r} 351\text{r}1 \\ 7 \overline{) 2458} \\ \underline{- 2100} \\ 358 \\ \underline{- 350} \\ 8 \\ \underline{- 7} \\ 1 \end{array}$$

## Vocabulary

divide

share

equal

groups

remainder

left over

divisor

number line

chunking

known facts

short division