

Friday 29th January 2021

LO: I can use the make ten strategy to subtract a 1 digit number from a teen number.

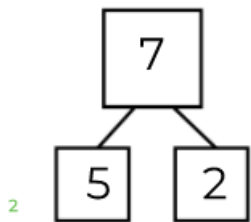
Independent task 1

$$15 - 7 = 8$$

1. Make ten

$$15 - 5 = 10$$

2. Partition



3. Subtract remaining part

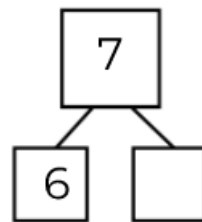
$$10 - 2 = 8$$

$$16 - 7 =$$

1. Make ten

$$16 - 6 = \underline{\quad}$$

2. Partition



3. Subtract remaining part

$$10 - 1 = 9$$

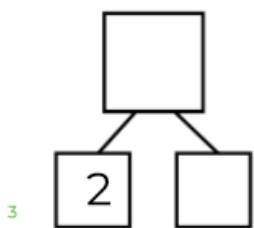
Independent task 2

$$12 - 7 =$$

1. Make ten

$$12 - \underline{\quad} = \underline{\quad}$$

2. Partition



3. Subtract remaining part

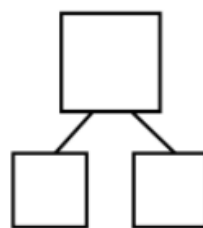
$$10 - \underline{\quad} = \underline{\quad}$$

$$12 - 8 =$$

1. Make ten

$$\underline{\quad} - \underline{\quad} = 10$$

2. Partition



3. Subtract remaining part

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$