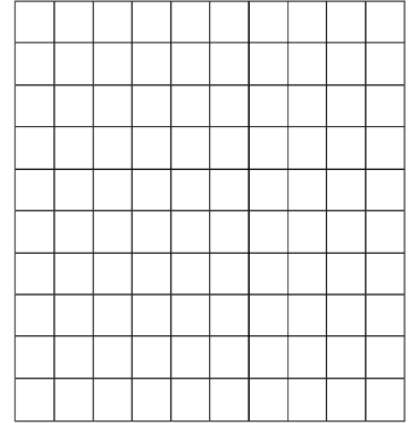
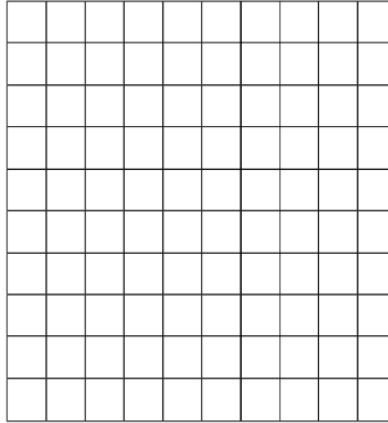


Use the hundred square to support these subtractions

$$105 - 6 = \underline{\hspace{2cm}}$$

To get to 100 I subtract

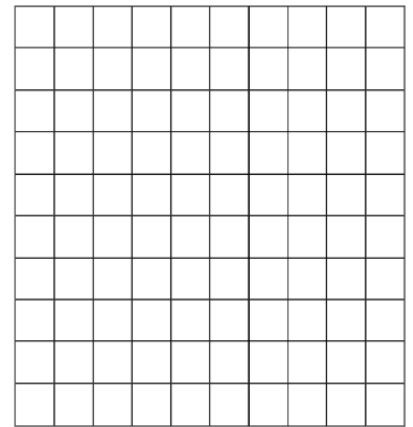
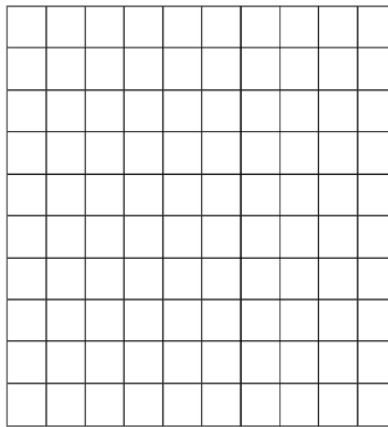
After 100 I then subtract



$$106 - 9 = \underline{\hspace{2cm}}$$

To get to 100 I subtract

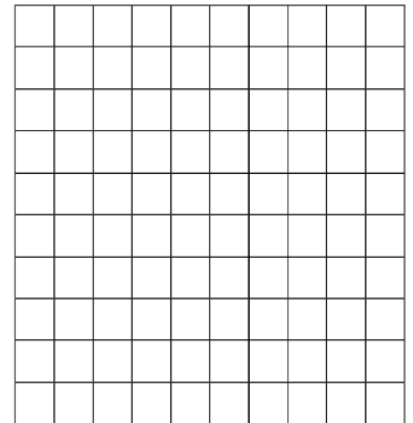
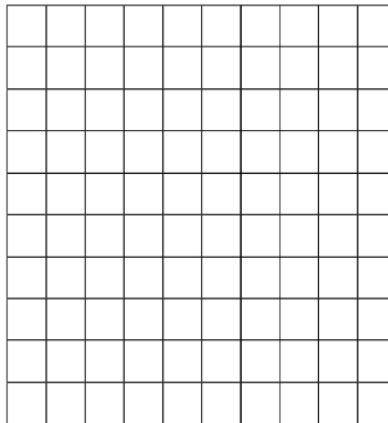
After 100 I then subtract



$$103 - 6 = \underline{\hspace{2cm}}$$

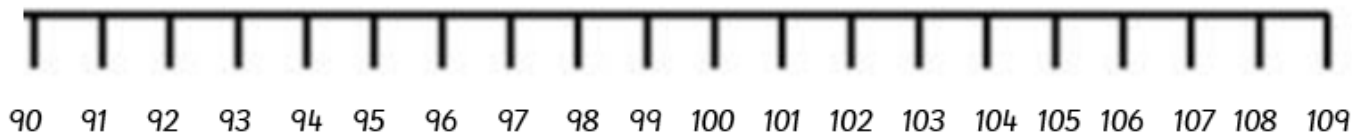
To get to 100 I subtract

After 100 I then subtract

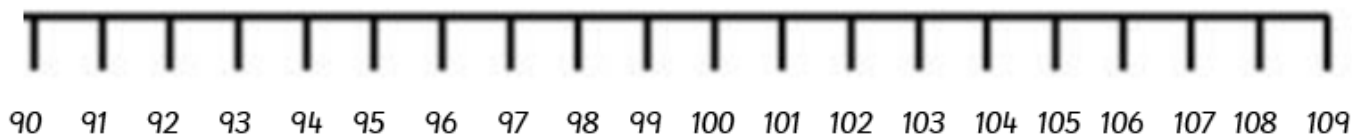


Use the number line to complete these subtractions

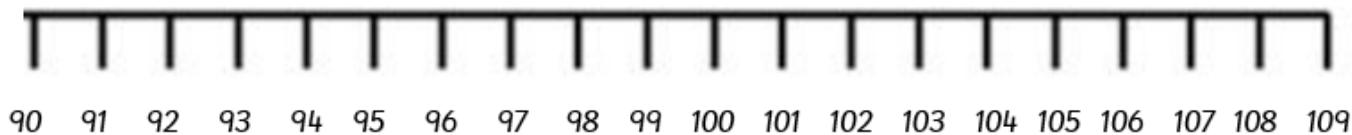
$104 - 8 =$



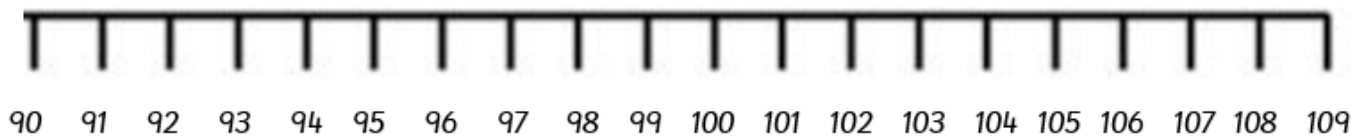
$107 - 9 =$



$102 - 7 =$



$101 - 5 =$



Complete these calculations in your book

1. $105 - 9 =$ _____

2. $105 - 8 =$ _____

3. $105 - 7 =$ _____

4. $105 - 6 =$ _____

5. $105 - 5 =$ _____

What pattern do you notice with the answers?

Complete these calculations in your book

1. $105 - 9 =$ _____

2. $105 - 8 =$ _____

3. $105 - 7 =$ _____

4. $105 - 6 =$ _____

5. $105 - 5 =$ _____

What pattern do you notice with the answers?

Complete these calculations in your book

1. $105 - 9 =$ _____

2. $105 - 8 =$ _____

3. $105 - 7 =$ _____

4. $105 - 6 =$ _____

5. $105 - 5 =$ _____

What pattern do you notice with the answers?

Complete these balanced calculations. Remember each side needs to equal the same amount.

1. $100 - 6 = 90 + \underline{\quad}$

2. $90 + 2 = 100 - \underline{\quad}$

3. $90 + \underline{\quad} = 100 - 5$

4. $100 - \underline{\quad} = 90 + 3$

5. $\underline{\quad} + 9 = 100 - 1$

Complete these balanced calculations. Remember each side needs to equal the same amount.

1. $100 - 6 = 90 + \underline{\quad}$

2. $90 + 2 = 100 - \underline{\quad}$

3. $90 + \underline{\quad} = 100 - 5$

4. $100 - \underline{\quad} = 90 + 3$

5. $\underline{\quad} + 9 = 100 - 1$

Complete these balanced calculations. Remember each side needs to equal the same amount.

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