

2-Digit Subtraction

Subtract the tens. Subtract the ones. Then put them together.

1.

Example

$$68 - 25 = 43$$

$$\text{tens } 60 - 20 = 40$$

$$\text{ones } 8 - 5 = 3$$

$$\text{total } 40 + 3 = 43$$

2.

$$79 - 43 = \underline{\quad}$$

$$\text{tens } 70 - 40 = \underline{\quad}$$

$$\text{ones } 9 - 3 = \underline{\quad}$$

$$\text{total } \underline{\quad} + \underline{\quad} = \underline{\quad}$$

3.

$$57 - 32 = \underline{\quad}$$

$$\text{tens } 50 - 30 = \underline{\quad}$$

$$\text{ones } 7 - 2 = \underline{\quad}$$

$$\text{total } \underline{\quad} + \underline{\quad} = \underline{\quad}$$

4.

$$86 - 54 = \underline{\quad}$$

$$\text{tens } 80 - 50 = \underline{\quad}$$

$$\text{ones } 6 - 4 = \underline{\quad}$$

$$\text{total } \underline{\quad} + \underline{\quad} = \underline{\quad}$$

5.

$$95 - 61 = \underline{\quad}$$

$$\text{tens } 90 - 60 = \underline{\quad}$$

$$\text{ones } 5 - 1 = \underline{\quad}$$

$$\text{total } \underline{\quad} + \underline{\quad} = \underline{\quad}$$

6.

$$48 - 26 = \underline{\quad}$$

$$\text{tens } 40 - 20 = \underline{\quad}$$

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$$\text{total } \underline{\quad} + \underline{\quad} = \underline{\quad}$$

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$$77 - 15 = \underline{\quad}$$

$$\text{tens } 70 - 10 = \underline{\quad}$$

$$\text{ones } 7 - 5 = \underline{\quad}$$

$$\text{total } \underline{\quad} + \underline{\quad} = \underline{\quad}$$

8.

$$39 - 17 = \underline{\quad}$$

$$\text{tens } 30 - 10 = \underline{\quad}$$

$$\text{ones } 9 - 7 = \underline{\quad}$$

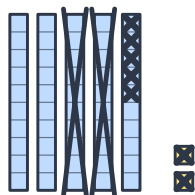
$$\text{total } \underline{\quad} + \underline{\quad} = \underline{\quad}$$

2-Digit Subtraction

Trade a ten for 10 ones. Then cross out to subtract.

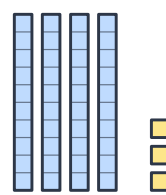
1.

Example

trade: 4 tens 12 ones

$$52 - 27 = \underline{25}$$

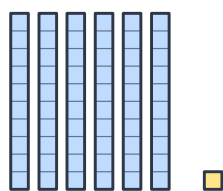
2.



trade: _____ tens _____ ones

$$43 - 18 = \underline{\quad}$$

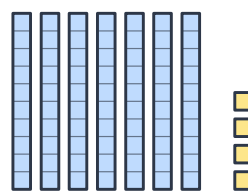
3.



trade: _____ tens _____ ones

$$61 - 35 = \underline{\quad}$$

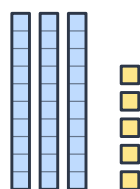
4.



trade: _____ tens _____ ones

$$74 - 29 = \underline{\quad}$$

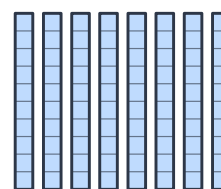
5.



trade: _____ tens _____ ones

$$35 - 17 = \underline{\quad}$$

6.



trade: _____ tens _____ ones

$$80 - 46 = \underline{\quad}$$

2-Digit Subtraction

Jump back by tens on the number line. Then jump back the ones.

1. **Example**



$$73 - 28 = 45$$

$$73 - 20 = 53$$

$$53 - 8 = 45$$

2.



$$65 - 36 = \underline{\quad}$$

$$65 - 30 = \underline{\quad}$$

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

3.



$$91 - 47 = \underline{\quad}$$

$$91 - 40 = \underline{\quad}$$

$$\underline{\quad} - 7 = \underline{\quad}$$

4.



$$56 - 24 = \underline{\quad}$$

$$56 - 20 = \underline{\quad}$$

$$\underline{\quad} - 4 = \underline{\quad}$$

5.



$$84 - 39 = \underline{\quad}$$

$$84 - 30 = \underline{\quad}$$

$$\underline{\quad} - 9 = \underline{\quad}$$

6.



$$70 - 35 = \underline{\quad}$$

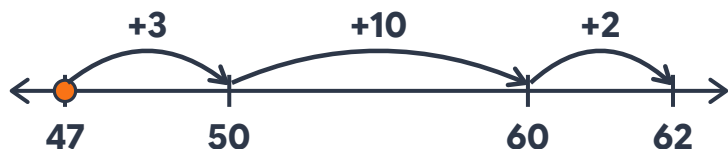
$$70 - 30 = \underline{\quad}$$

$$\underline{\quad} - 5 = \underline{\quad}$$

2-Digit Subtraction

Count up from the number you take away. Add the jumps.

1. **Example**



$$62 - 47 = 15$$

$$3 + 10 + 2 = 15$$

$$\text{check: } 15 + 47 = 62$$

2.



$$53 - 28 = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\text{check: } \underline{\quad} + 28 = 53$$

3.



$$84 - 56 = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\text{check: } \underline{\quad} + 56 = 84$$

4.



$$44 - 17 = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\text{check: } \underline{\quad} + 17 = 44$$

5.



$$95 - 67 = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\text{check: } \underline{\quad} + 67 = 95$$

6.



$$73 - 36 = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\text{check: } \underline{\quad} + 36 = 73$$

2-Digit Subtraction

Subtract. Check by adding. Then find who is right.

Subtract from 100 and from tens. Then check by adding.

1.

$$100 - 37 = 63$$

check: $63 + 37 = 100$

Example

2.

$$100 - 64 = \underline{\quad}$$

check: $\underline{\quad} + 64 = \underline{\quad}$

3.

$$80 - 26 = \underline{\quad}$$

check: $\underline{\quad} + 26 = \underline{\quad}$

4.

$$60 - 18 = \underline{\quad}$$

check: $\underline{\quad} + 18 = \underline{\quad}$

5.

$$100 - 52 = \underline{\quad}$$

check: $\underline{\quad} + 52 = \underline{\quad}$

6.

$$90 - 45 = \underline{\quad}$$

check: $\underline{\quad} + 45 = \underline{\quad}$

Who is right? Circle. Then show how you know.

7.



$$80 - 23 = 63$$



$$80 - 23 = 57$$

Show how you know.

Example

$$\text{check: } 57 + 23 = 80$$

$$63 + 23 = 86 \text{ not } 80$$

8.



$$61 - 34 = 27$$



$$61 - 34 = 37$$

Show how you know.

2-Digit Subtraction

Subtract the tens. Subtract the ones. Then put them together.

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Example

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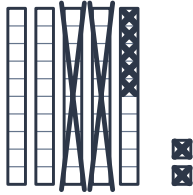
$$\text{total } \underline{\quad} + \underline{\quad} = \underline{\quad}$$

2-Digit Subtraction

Trade a ten for 10 ones. Then cross out to subtract.

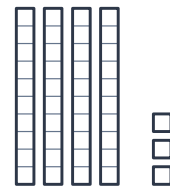
1.

Example

trade: 4 tens 12 ones

$$52 - 27 = \underline{25}$$

2.



trade: _____ tens _____ ones

$$43 - 18 = \underline{\hspace{2cm}}$$

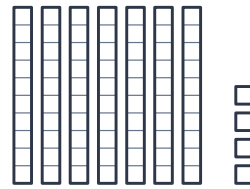
3.



trade: _____ tens _____ ones

$$61 - 35 = \underline{\hspace{2cm}}$$

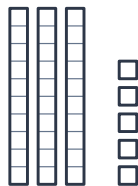
4.



trade: _____ tens _____ ones

$$74 - 29 = \underline{\hspace{2cm}}$$

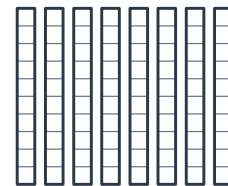
5.



trade: _____ tens _____ ones

$$35 - 17 = \underline{\hspace{2cm}}$$

6.



trade: _____ tens _____ ones

$$80 - 46 = \underline{\hspace{2cm}}$$

2-Digit Subtraction

Jump back by tens on the number line. Then jump back the ones.

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$$73 - 28 = 45$$

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$$65 - 36 = \underline{\quad}$$

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$$91 - 47 = \underline{\quad}$$

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$$70 - 35 = \underline{\quad}$$

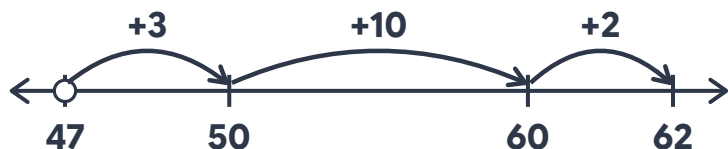
$$70 - 30 = \underline{\quad}$$

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2-Digit Subtraction

Count up from the number you take away. Add the jumps.

1. **Example**



$$62 - 47 = 15$$

$$\begin{array}{r} 3 + 10 + 2 = 15 \\ \text{check: } 15 + 47 = 62 \end{array}$$

2.



$$53 - 28 = \underline{\quad}$$

$$\begin{array}{r} + \quad + \quad = \\ \text{check: } \quad + 28 = 53 \end{array}$$

3.



$$84 - 56 = \underline{\quad}$$

$$\begin{array}{r} + \quad + \quad = \\ \text{check: } \quad + 56 = 84 \end{array}$$

4.



$$44 - 17 = \underline{\quad}$$

$$\begin{array}{r} + \quad + \quad = \\ \text{check: } \quad + 17 = 44 \end{array}$$

5.



$$95 - 67 = \underline{\quad}$$

$$\begin{array}{r} + \quad + \quad = \\ \text{check: } \quad + 67 = 95 \end{array}$$

6.



$$73 - 36 = \underline{\quad}$$

$$\begin{array}{r} + \quad + \quad = \\ \text{check: } \quad + 36 = 73 \end{array}$$

2-Digit Subtraction

Subtract. Check by adding. Then find who is right.

Subtract from 100 and from tens. Then check by adding.

1.

Example

$$100 - 37 = \underline{63}$$

$$\text{check: } \underline{63} + 37 = \underline{100}$$

2.

$$100 - 64 = \underline{\quad}$$

$$\text{check: } \underline{\quad} + 64 = \underline{\quad}$$

3.

$$80 - 26 = \underline{\quad}$$

$$\text{check: } \underline{\quad} + 26 = \underline{\quad}$$

4.

$$60 - 18 = \underline{\quad}$$

$$\text{check: } \underline{\quad} + 18 = \underline{\quad}$$

5.

$$100 - 52 = \underline{\quad}$$

$$\text{check: } \underline{\quad} + 52 = \underline{\quad}$$

6.

$$90 - 45 = \underline{\quad}$$

$$\text{check: } \underline{\quad} + 45 = \underline{\quad}$$

Who is right? Circle. Then show how you know.

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$$80 - 23 = 63$$



$$80 - 23 = 57$$

Show how you know.

Example

$$\text{check: } 57 + 23 = 80$$

$$63 + 23 = 86 \text{ not } 80$$

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$$\text{ones } 8 - 5 = \underline{3}$$

$$\text{total } \underline{40} + \underline{3} = \underline{43}$$

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$$79 - 43 = \underline{36}$$

$$\text{tens } 70 - 40 = \underline{30}$$

$$\text{ones } 9 - 3 = \underline{6}$$

$$\text{total } \underline{30} + \underline{6} = \underline{36}$$

3.

$$57 - 32 = \underline{25}$$

$$\text{tens } 50 - 30 = \underline{20}$$

$$\text{ones } 7 - 2 = \underline{5}$$

$$\text{total } \underline{20} + \underline{5} = \underline{25}$$

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$$86 - 54 = \underline{32}$$

$$\text{tens } 80 - 50 = \underline{30}$$

$$\text{ones } 6 - 4 = \underline{2}$$

$$\text{total } \underline{30} + \underline{2} = \underline{32}$$

5.

$$95 - 61 = \underline{34}$$

$$\text{tens } 90 - 60 = \underline{30}$$

$$\text{ones } 5 - 1 = \underline{4}$$

$$\text{total } \underline{30} + \underline{4} = \underline{34}$$

6.

$$48 - 26 = \underline{22}$$

$$\text{tens } 40 - 20 = \underline{20}$$

$$\text{ones } 8 - 6 = \underline{2}$$

$$\text{total } \underline{20} + \underline{2} = \underline{22}$$

7.

$$77 - 15 = \underline{62}$$

$$\text{tens } 70 - 10 = \underline{60}$$

$$\text{ones } 7 - 5 = \underline{2}$$

$$\text{total } \underline{60} + \underline{2} = \underline{62}$$

8.

$$39 - 17 = \underline{22}$$

$$\text{tens } 30 - 10 = \underline{20}$$

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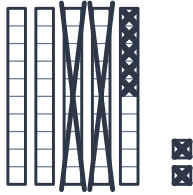
$$\text{total } \underline{20} + \underline{2} = \underline{22}$$

2-Digit Subtraction

Trade a ten for 10 ones. Then cross out to subtract.

1.

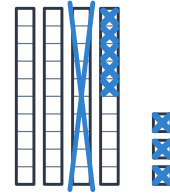
Example



trade: 4 tens 12 ones

$$52 - 27 = \underline{25}$$

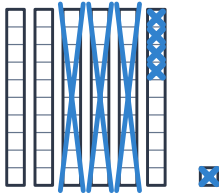
2.



trade: 3 tens 13 ones

$$43 - 18 = \underline{25}$$

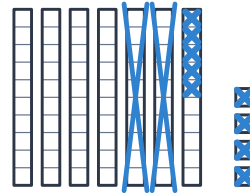
3.



trade: 5 tens 11 ones

$$61 - 35 = \underline{26}$$

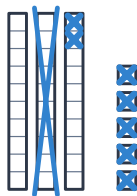
4.



trade: 6 tens 14 ones

$$74 - 29 = \underline{45}$$

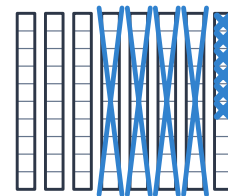
5.



trade: 2 tens 15 ones

$$35 - 17 = \underline{18}$$

6.



trade: 7 tens 10 ones

$$80 - 46 = \underline{34}$$

2-Digit Subtraction

Jump back by tens on the number line. Then jump back the ones.

1. **Example**

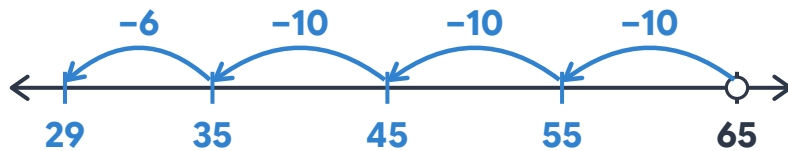


$$73 - 28 = 45$$

$$73 - 20 = 53$$

$$53 - 8 = 45$$

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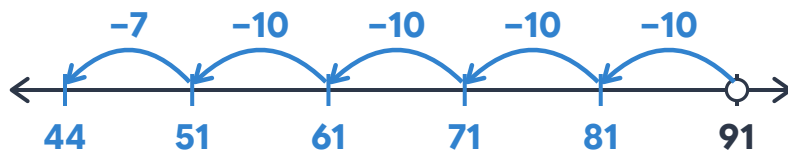


$$65 - 36 = 29$$

$$65 - 30 = 35$$

$$35 - 6 = 29$$

3.

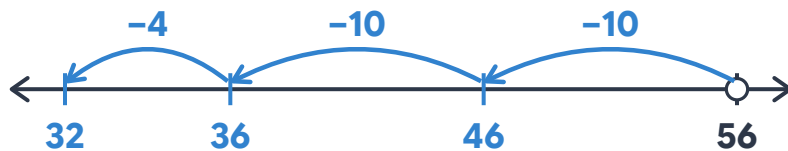


$$91 - 47 = 44$$

$$91 - 40 = 51$$

$$51 - 7 = 44$$

4.

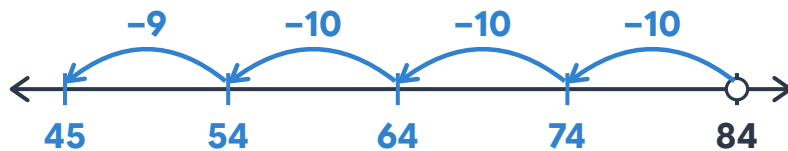


$$56 - 24 = 32$$

$$56 - 20 = 36$$

$$36 - 4 = 32$$

5.

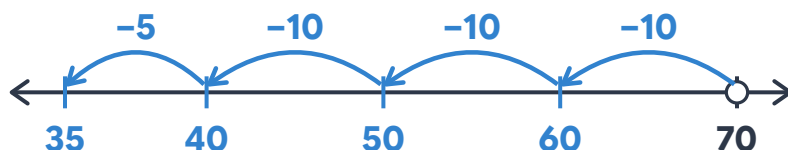


$$84 - 39 = 45$$

$$84 - 30 = 54$$

$$54 - 9 = 45$$

6.



$$70 - 35 = 35$$

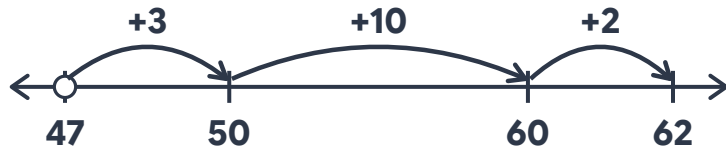
$$70 - 30 = 40$$

$$40 - 5 = 35$$

2-Digit Subtraction

Count up from the number you take away. Add the jumps.

1. **Example**

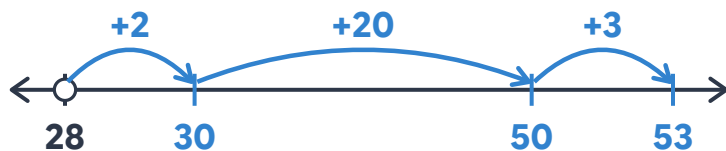


$$62 - 47 = 15$$

$$3 + 10 + 2 = 15$$

$$\text{check: } 15 + 47 = 62$$

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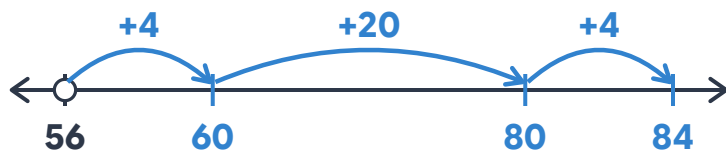


$$53 - 28 = 25$$

$$2 + 20 + 3 = 25$$

$$\text{check: } 25 + 28 = 53$$

3.

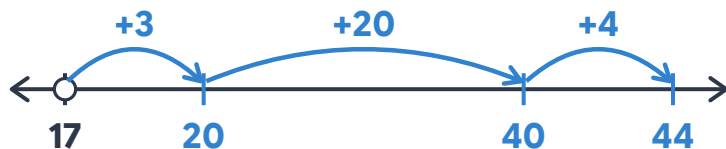


$$84 - 56 = 28$$

$$4 + 20 + 4 = 28$$

$$\text{check: } 28 + 56 = 84$$

4.

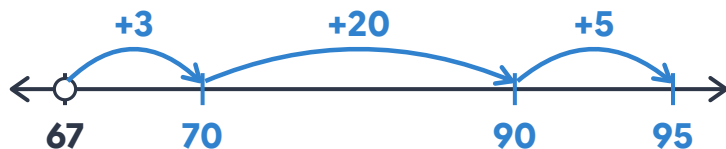


$$44 - 17 = 27$$

$$3 + 20 + 4 = 27$$

$$\text{check: } 27 + 17 = 44$$

5.

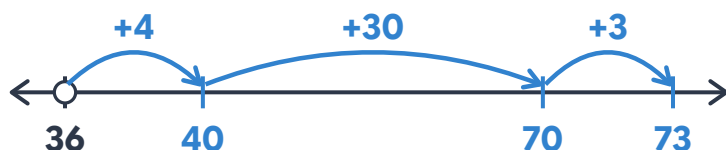


$$95 - 67 = 28$$

$$3 + 20 + 5 = 28$$

$$\text{check: } 28 + 67 = 95$$

6.



$$73 - 36 = 37$$

$$4 + 30 + 3 = 37$$

$$\text{check: } 37 + 36 = 73$$

2-Digit Subtraction

Subtract. Check by adding. Then find who is right.

Subtract from 100 and from tens. Then check by adding.

1.

Example

$$100 - 37 = \underline{63}$$

$$\text{check: } \underline{63} + 37 = \underline{100}$$

2.

$$100 - 64 = \underline{36}$$

$$\text{check: } \underline{36} + 64 = \underline{100}$$

3.

$$80 - 26 = \underline{54}$$

$$\text{check: } \underline{54} + 26 = \underline{80}$$

4.

$$60 - 18 = \underline{42}$$

$$\text{check: } \underline{42} + 18 = \underline{60}$$

5.

$$100 - 52 = \underline{48}$$

$$\text{check: } \underline{48} + 52 = \underline{100}$$

6.

$$90 - 45 = \underline{45}$$

$$\text{check: } \underline{45} + 45 = \underline{90}$$

Who is right? Circle. Then show how you know.

7.



$$80 - 23 = 63$$



$$80 - 23 = 57$$

Show how you know.

Example

$$\text{check: } 57 + 23 = 80$$

$$63 + 23 = 86 \text{ not } 80$$

8.



$$61 - 34 = 27$$



$$61 - 34 = 37$$

Show how you know.

$$\text{check: } 27 + 34 = 61$$

$$37 + 34 = 71 \text{ not } 61$$