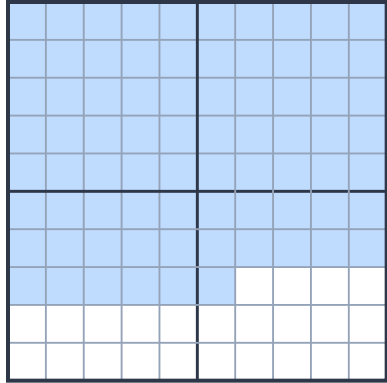


Make 100

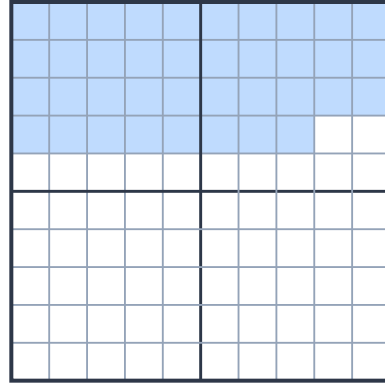
Count the empty squares. Write the number that makes 100.



Example

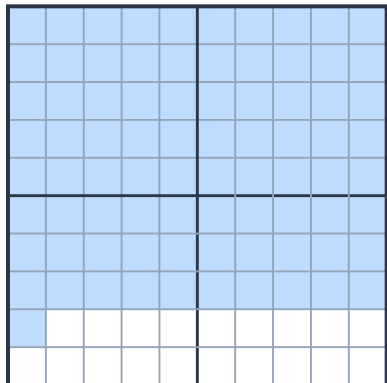
$$\begin{array}{r} 76 \\ + 24 \\ \hline 100 \end{array}$$

1.



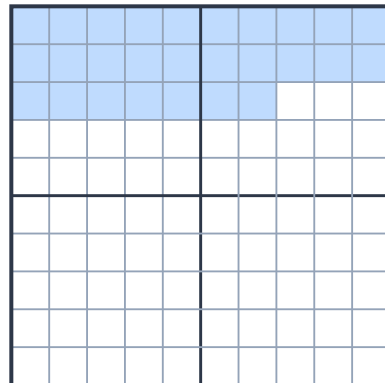
$$\begin{array}{r} 38 \\ + \quad \quad \\ \hline 100 \end{array}$$

2.



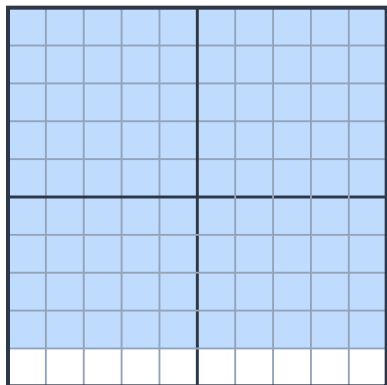
$$\begin{array}{r} 81 \\ + \quad \quad \\ \hline 100 \end{array}$$

3.



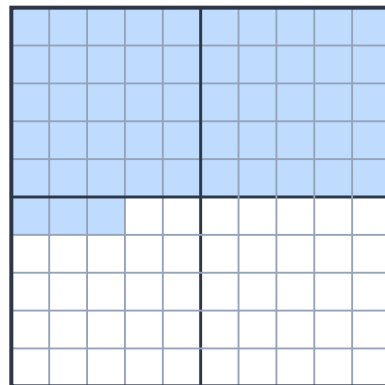
$$\begin{array}{r} 27 \\ + \quad \quad \\ \hline 100 \end{array}$$

4.



$$\begin{array}{r} 90 \\ + \quad \quad \\ \hline 100 \end{array}$$

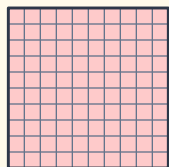
5.



$$\begin{array}{r} 53 \\ + \quad \quad \\ \hline 100 \end{array}$$

Make 100

Count the blocks. How many more make a hundred?



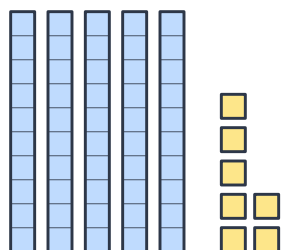
1 hundred = 100



1 ten = 10

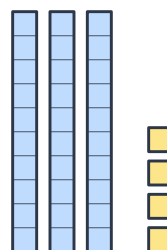
1 one = 1

Example



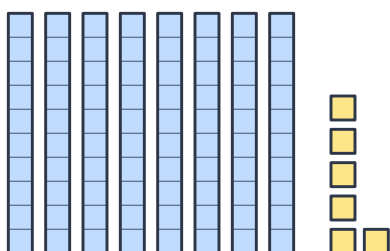
$$\underline{57} + \underline{43} = 100$$

1.



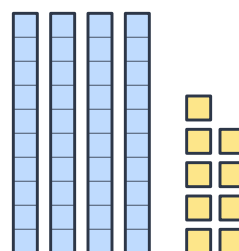
$$\underline{\quad} + \underline{\quad} = 100$$

2.



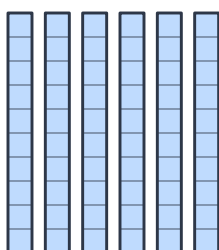
$$\underline{\quad} + \underline{\quad} = 100$$

3.



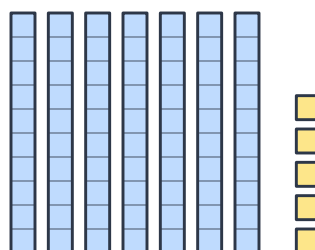
$$\underline{\quad} + \underline{\quad} = 100$$

4.



$$\underline{\quad} + \underline{\quad} = 100$$

5.



$$\underline{\quad} + \underline{\quad} = 100$$

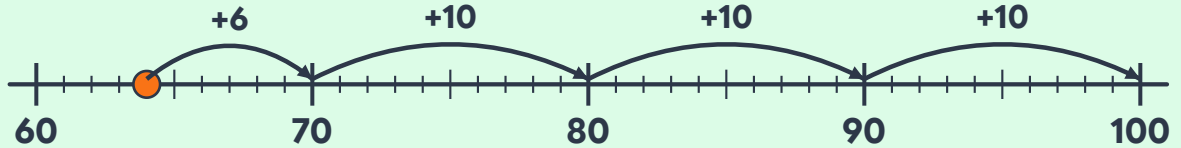
Make 100

Jump to the next ten, then jump by tens to 100.

Example

Start

64



Jumps: 6 + 30 = 36 So 64 + 36 = 100

1.

Start

31



Jumps: _____ + _____ = _____ So 31 + _____ = 100

2.

Start

79



Jumps: _____ + _____ = _____ So 79 + _____ = 100

3.

Start

48



Jumps: _____ + _____ = _____ So 48 + _____ = 100

4.

Start

13



Jumps: _____ + _____ = _____ So 13 + _____ = 100

Make 100

Find the pairs that make 100. Then fill in each ladder.

Draw a line to join the two numbers that make 100.

35 •

• 93

41 •

• 78

16 •

• 65

7 •

• 67

22 •

• 59

33 •

• 84

Tens and Fives

Close to 100

Mixed

$20 + \underline{\quad} = 100$

$91 + \underline{\quad} = 100$

$45 + \underline{\quad} = 100$

$\underline{\quad} + 70 = 100$

$99 + \underline{\quad} = 100$

$37 + \underline{\quad} = 100$

$50 + \underline{\quad} = 100$

$\underline{\quad} + 96 = 100$

$\underline{\quad} + 26 = 100$

$85 + \underline{\quad} = 100$

$88 + \underline{\quad} = 100$

$18 + \underline{\quad} = 100$

Make 100

Read each story. Write the sum that makes 100. Then answer.

1. Ava has **72** stickers. Her sticker book holds **100**. How many more stickers can she put in?



$$\underline{\quad\quad} + \underline{\quad\quad} = 100$$

_____ stickers

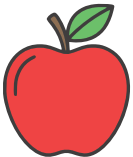
2. A puzzle has **100** pieces. Leo has put in **58** pieces. How many pieces are left?



$$\underline{\quad\quad} + \underline{\quad\quad} = 100$$

_____ pieces

3. A basket holds **100** apples. It has **61** apples in it. How many more apples will fill it?



$$\underline{\quad\quad} + \underline{\quad\quad} = 100$$

_____ apples

4. Mia's book has **100** pages. She has read **83** pages. How many pages are left to read?



$$\underline{\quad\quad} + \underline{\quad\quad} = 100$$

_____ pages

5. The duck race needs **100** ducks. There are **44** ducks in the water. How many more ducks are needed?



$$\underline{\quad\quad} + \underline{\quad\quad} = 100$$

_____ ducks

6. Ben wants to pick **100** strawberries. He has picked **29**. How many more does he need to pick?

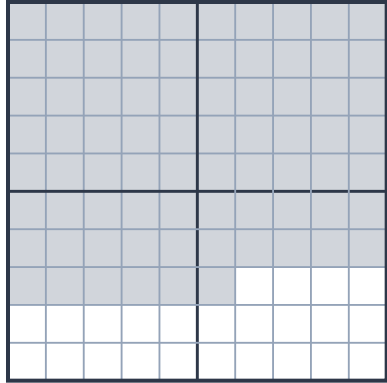


$$\underline{\quad\quad} + \underline{\quad\quad} = 100$$

_____ strawberries

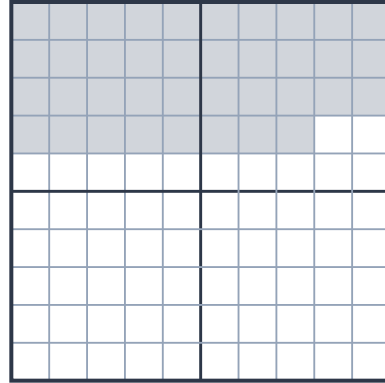
Make 100

Count the empty squares. Write the number that makes 100.

**Example**

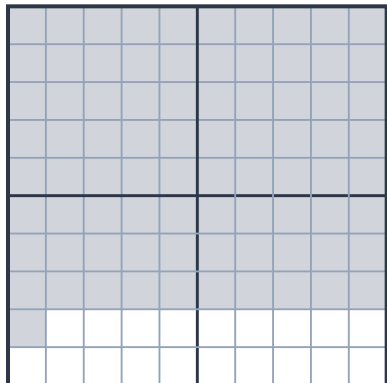
$$\begin{array}{r} 76 \\ + 24 \\ \hline 100 \end{array}$$

1.



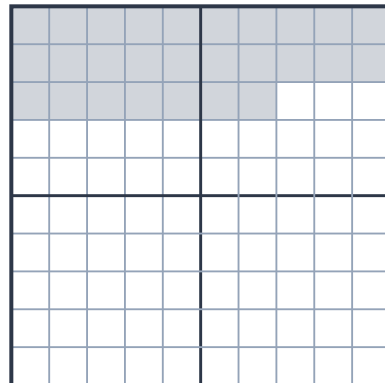
$$\begin{array}{r} 38 \\ + \quad \\ \hline 100 \end{array}$$

2.



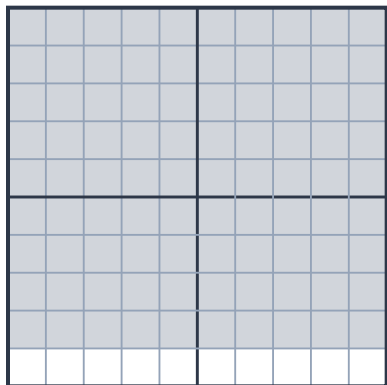
$$\begin{array}{r} 81 \\ + \quad \\ \hline 100 \end{array}$$

3.



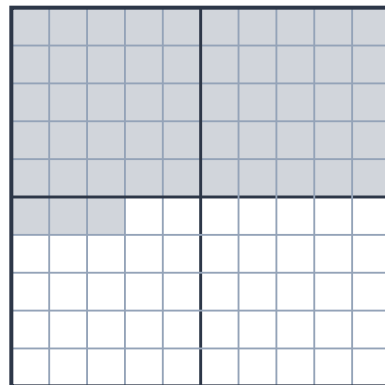
$$\begin{array}{r} 27 \\ + \quad \\ \hline 100 \end{array}$$

4.



$$\begin{array}{r} 90 \\ + \quad \\ \hline 100 \end{array}$$

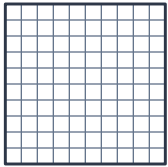
5.



$$\begin{array}{r} 53 \\ + \quad \\ \hline 100 \end{array}$$

Make 100

Count the blocks. How many more make a hundred?



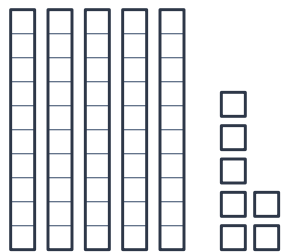
1 hundred = 100



1 ten = 10

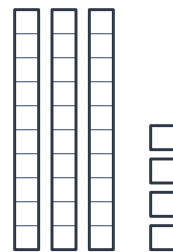
□ 1 one = 1

Example



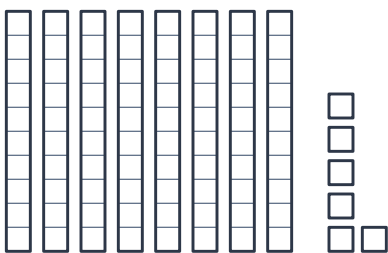
$$\underline{57} + \underline{43} = 100$$

1.



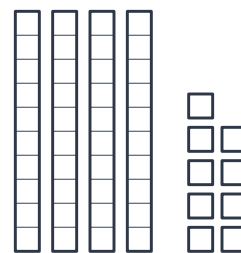
$$\underline{\quad} + \underline{\quad} = 100$$

2.



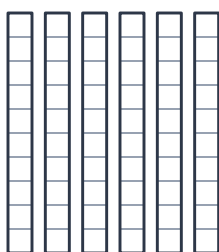
$$\underline{\quad} + \underline{\quad} = 100$$

3.



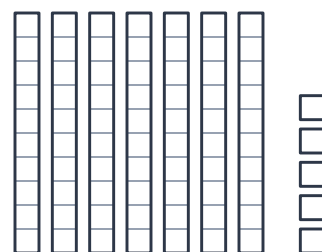
$$\underline{\quad} + \underline{\quad} = 100$$

4.



$$\underline{\quad} + \underline{\quad} = 100$$

5.



$$\underline{\quad} + \underline{\quad} = 100$$

Make 100

Jump to the next ten, then jump by tens to 100.

Example

Start

64



Jumps: 6 + 30 = 36 So **64** + 36 = **100**

1.

Start

31



Jumps: _____ + _____ = _____ So **31** + _____ = **100**

2.

Start

79



Jumps: _____ + _____ = _____ So **79** + _____ = **100**

3.

Start

48



Jumps: _____ + _____ = _____ So **48** + _____ = **100**

4.

Start

13



Jumps: _____ + _____ = _____ So **13** + _____ = **100**

Make 100

Find the pairs that make 100. Then fill in each ladder.

Draw a line to join the two numbers that make 100.

35 •

• 93

41 •

• 78

16 •

• 65

7 •

• 67

22 •

• 59

33 •

• 84

Tens and Fives

$20 + \underline{\quad} = 100$

$\underline{\quad} + 70 = 100$

$50 + \underline{\quad} = 100$

$85 + \underline{\quad} = 100$

Close to 100

$91 + \underline{\quad} = 100$

$99 + \underline{\quad} = 100$

$\underline{\quad} + 96 = 100$

$88 + \underline{\quad} = 100$

Mixed

$45 + \underline{\quad} = 100$

$37 + \underline{\quad} = 100$

$\underline{\quad} + 26 = 100$

$18 + \underline{\quad} = 100$

Make 100

Read each story. Write the sum that makes 100. Then answer.

1. Ava has **72** stickers. Her sticker book holds **100**. How many more stickers can she put in?



$$\underline{\quad\quad} + \underline{\quad\quad} = 100$$

_____ stickers

2. A puzzle has **100** pieces. Leo has put in **58** pieces. How many pieces are left?



$$\underline{\quad\quad} + \underline{\quad\quad} = 100$$

_____ pieces

3. A basket holds **100** apples. It has **61** apples in it. How many more apples will fill it?



$$\underline{\quad\quad} + \underline{\quad\quad} = 100$$

_____ apples

4. Mia's book has **100** pages. She has read **83** pages. How many pages are left to read?



$$\underline{\quad\quad} + \underline{\quad\quad} = 100$$

_____ pages

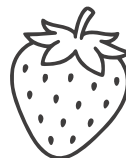
5. The duck race needs **100** ducks. There are **44** ducks in the water. How many more ducks are needed?



$$\underline{\quad\quad} + \underline{\quad\quad} = 100$$

_____ ducks

6. Ben wants to pick **100** strawberries. He has picked **29**. How many more does he need to pick?

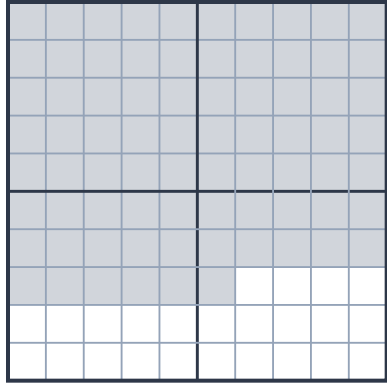


$$\underline{\quad\quad} + \underline{\quad\quad} = 100$$

_____ strawberries

Make 100

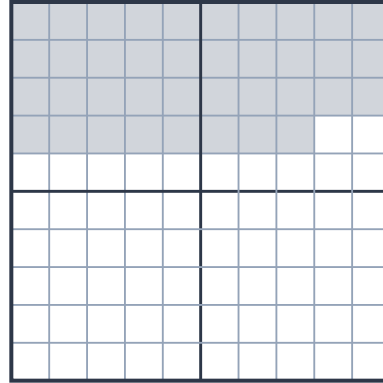
Count the empty squares. Write the number that makes 100.



Example

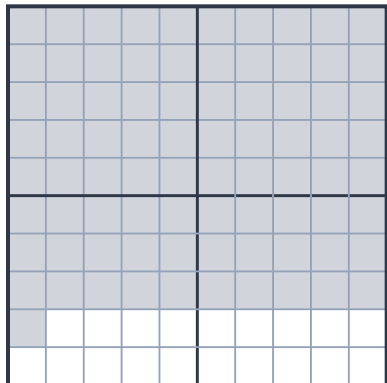
$$\begin{array}{r} 76 \\ + 24 \\ \hline 100 \end{array}$$

1.



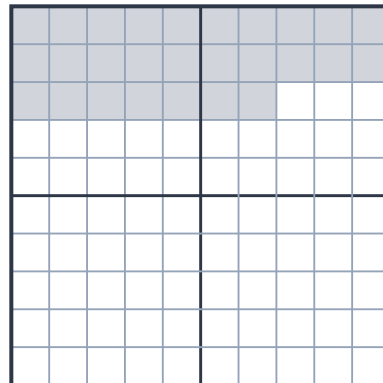
$$\begin{array}{r} 38 \\ + 62 \\ \hline 100 \end{array}$$

2.



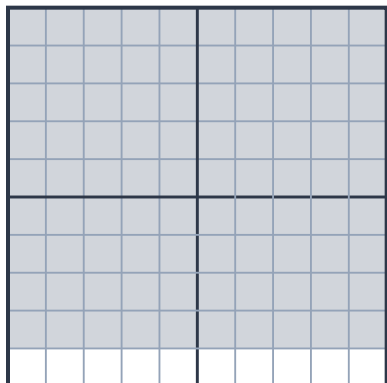
$$\begin{array}{r} 81 \\ + 19 \\ \hline 100 \end{array}$$

3.



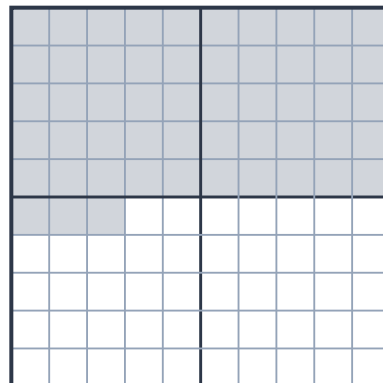
$$\begin{array}{r} 27 \\ + 73 \\ \hline 100 \end{array}$$

4.



$$\begin{array}{r} 90 \\ + 10 \\ \hline 100 \end{array}$$

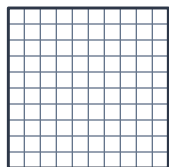
5.



$$\begin{array}{r} 53 \\ + 47 \\ \hline 100 \end{array}$$

Make 100

Count the blocks. How many more make a hundred?



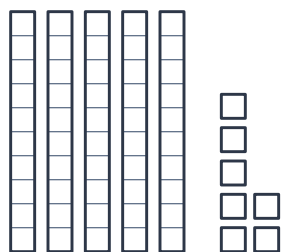
1 hundred = 100



1 ten = 10

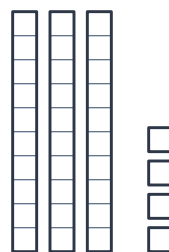
□ 1 one = 1

Example



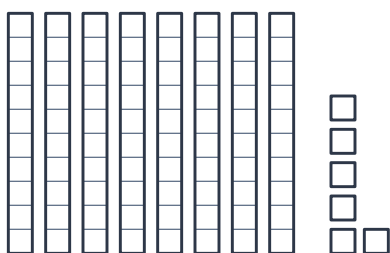
$$\underline{57} + \underline{43} = 100$$

1.



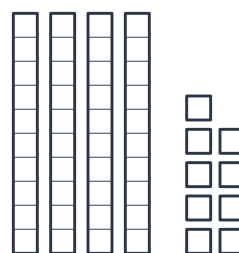
$$\underline{34} + \underline{66} = 100$$

2.



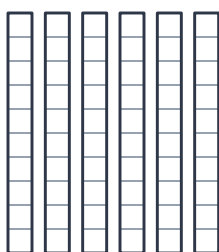
$$\underline{86} + \underline{14} = 100$$

3.



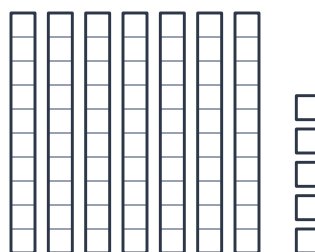
$$\underline{49} + \underline{51} = 100$$

4.



$$\underline{60} + \underline{40} = 100$$

5.



$$\underline{75} + \underline{25} = 100$$

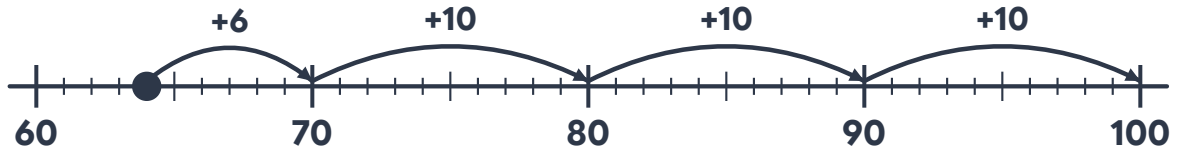
Make 100

Jump to the next ten, then jump by tens to 100.

Example

Start

64

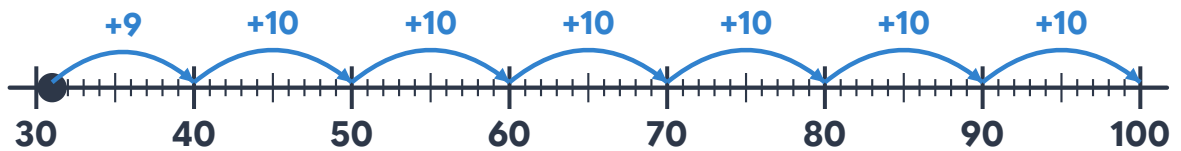


Jumps: 6 + 30 = 36 So **64** + 36 = **100**

1.

Start

31

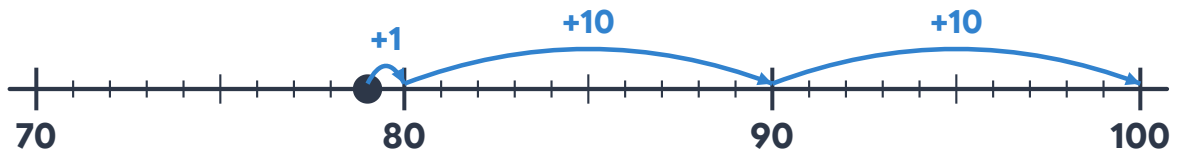


Jumps: 9 + 60 = 69 So **31** + 69 = **100**

2.

Start

79

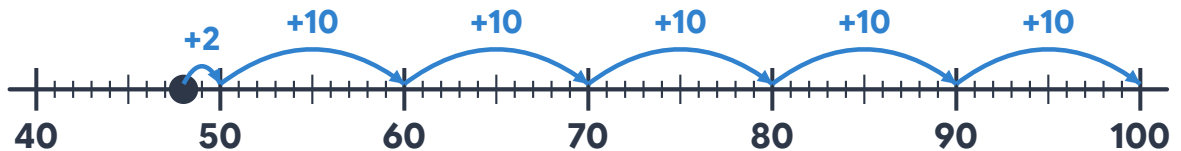


Jumps: 1 + 20 = 21 So **79** + 21 = **100**

3.

Start

48

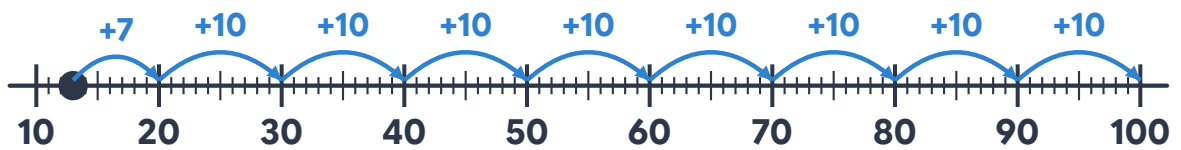


Jumps: 2 + 50 = 52 So **48** + 52 = **100**

4.

Start

13

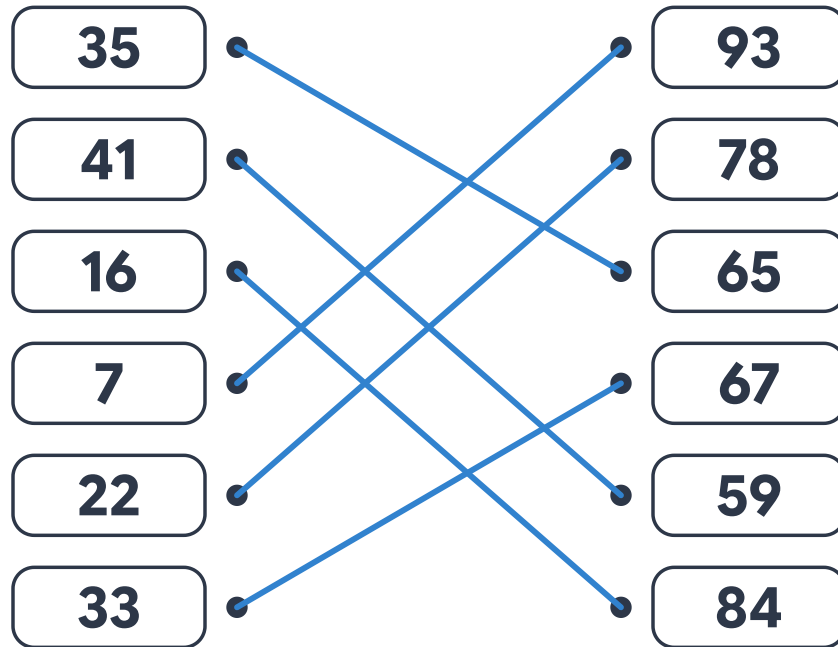


Jumps: 7 + 80 = 87 So **13** + 87 = **100**

Make 100

Find the pairs that make 100. Then fill in each ladder.

Draw a line to join the two numbers that make 100.



Tens and Fives

20 + <u>80</u> = 100
<u>30</u> + 70 = 100
50 + <u>50</u> = 100
85 + <u>15</u> = 100

Close to 100

91 + <u>9</u> = 100
99 + <u>1</u> = 100
<u>4</u> + 96 = 100
88 + <u>12</u> = 100

Mixed

45 + <u>55</u> = 100
37 + <u>63</u> = 100
<u>74</u> + 26 = 100
18 + <u>82</u> = 100

Make 100

Read each story. Write the sum that makes 100. Then answer.

1. Ava has **72** stickers. Her sticker book holds **100**. How many more stickers can she put in?



$$\begin{array}{r} 72 \\ 28 \end{array} + \begin{array}{r} 28 \\ 42 \end{array} = 100$$

28 stickers

2. A puzzle has **100** pieces. Leo has put in **58** pieces. How many pieces are left?



$$\begin{array}{r} 58 \\ 42 \end{array} + \begin{array}{r} 42 \\ 58 \end{array} = 100$$

42 pieces

3. A basket holds **100** apples. It has **61** apples in it. How many more apples will fill it?



$$\begin{array}{r} 61 \\ 39 \end{array} + \begin{array}{r} 39 \\ 61 \end{array} = 100$$

39 apples

4. Mia's book has **100** pages. She has read **83** pages. How many pages are left to read?



$$\begin{array}{r} 83 \\ 17 \end{array} + \begin{array}{r} 17 \\ 83 \end{array} = 100$$

17 pages

5. The duck race needs **100** ducks. There are **44** ducks in the water. How many more ducks are needed?



$$\begin{array}{r} 44 \\ 56 \end{array} + \begin{array}{r} 56 \\ 44 \end{array} = 100$$

56 ducks

6. Ben wants to pick **100** strawberries. He has picked **29**. How many more does he need to pick?



$$\begin{array}{r} 29 \\ 71 \end{array} + \begin{array}{r} 71 \\ 29 \end{array} = 100$$

71 strawberries