

Think Addition

Name: _____

Date: _____

Two-digit numbers - work the steps from left to right, then write the answer.

How it works: Think Addition Turn it around: 13 - 6 is really asking "6 plus what makes 13?"

92 - 87 = 5

87 plus what makes 90?

87 + 3 = 90

90 plus what makes 92?

90 + 2 = 92

add up your jumps

3 + 2 = 5

1) 41 - 32 = _____

32 plus what makes 40?

32 + _____ = 40

40 plus what makes 41?

40 + _____ = 41

add up your jumps

8 + _____ = _____

2) 92 - 75 = _____

75 plus what makes 80?

75 + _____ = 80

80 plus what tens make 90?

80 + _____ = 90

90 plus what makes 92?

90 + _____ = 92

add up your jumps

5 + 10 + _____ = _____

3) 59 - 42 = _____

42 plus what makes 50?

42 + _____ = 50

50 plus what makes 59?

50 + _____ = 59

add up your jumps

8 + _____ = _____

4) 62 - 45 = _____

45 plus what makes 50?

45 + _____ = 50

50 plus what tens make 60?

50 + _____ = 60

60 plus what makes 62?

60 + _____ = 62

add up your jumps

5 + 10 + _____ = _____

5) 64 - 55 = _____

55 plus what makes 60?

55 + _____ = 60

60 plus what makes 64?

60 + _____ = 64

add up your jumps

5 + _____ = _____

6) 60 - 43 = _____

43 plus what makes 50?

43 + _____ = 50

50 plus what tens make 60?

50 + _____ = 60

add up your jumps

7 + _____ = _____

7) 62 - 43 = _____

43 plus what makes 50?

43 + _____ = 50

50 plus what tens make 60?

50 + _____ = 60

60 plus what makes 62?

60 + _____ = 62

add up your jumps

7 + 10 + _____ = _____

8) 85 - 71 = _____

71 plus what makes 80?

71 + _____ = 80

80 plus what makes 85?

80 + _____ = 85

add up your jumps

9 + _____ = _____



Answer Key

Think Addition - Two-digit numbers

Every step is filled in. Check your work.

How it works: Think Addition Turn it around: 13 - 6 is really asking "6 plus what makes 13?"

$$92 - 87 = \underline{5}$$

87 plus what makes 90?

$$87 + \underline{3} = 90$$

90 plus what makes 92?

$$90 + \underline{2} = 92$$

add up your jumps

$$3 + 2 = \underline{5}$$

1) $41 - 32 = \underline{9}$

32 plus what makes 40?

$$32 + \underline{8} = 40$$

40 plus what makes 41?

$$40 + \underline{1} = 41$$

add up your jumps

$$8 + \underline{1} = \underline{9}$$

2) $92 - 75 = \underline{17}$

75 plus what makes 80?

$$75 + \underline{5} = 80$$

80 plus what tens make 90?

$$80 + \underline{10} = 90$$

90 plus what makes 92?

$$90 + \underline{2} = 92$$

add up your jumps

$$5 + 10 + \underline{2} = \underline{17}$$

3) $59 - 42 = \underline{17}$

42 plus what makes 50?

$$42 + \underline{8} = 50$$

50 plus what makes 59?

$$50 + \underline{9} = 59$$

add up your jumps

$$8 + \underline{9} = \underline{17}$$

4) $62 - 45 = \underline{17}$

45 plus what makes 50?

$$45 + \underline{5} = 50$$

50 plus what tens make 60?

$$50 + \underline{10} = 60$$

60 plus what makes 62?

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

add up your jumps

$$5 + 10 + \underline{2} = \underline{17}$$

5) $64 - 55 = \underline{9}$

55 plus what makes 60?

$$55 + \underline{5} = 60$$

60 plus what makes 64?

$$60 + \underline{4} = 64$$

add up your jumps

$$5 + \underline{4} = \underline{9}$$

6) $60 - 43 = \underline{17}$

43 plus what makes 50?

$$43 + \underline{7} = 50$$

50 plus what tens make 60?

$$50 + \underline{10} = 60$$

add up your jumps

$$7 + \underline{10} = \underline{17}$$

7) $62 - 43 = \underline{19}$

43 plus what makes 50?

$$43 + \underline{7} = 50$$

50 plus what tens make 60?

$$50 + \underline{10} = 60$$

60 plus what makes 62?

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

add up your jumps

$$7 + 10 + \underline{2} = \underline{19}$$

8) $85 - 71 = \underline{14}$

71 plus what makes 80?

$$71 + \underline{9} = 80$$

80 plus what makes 85?

$$80 + \underline{5} = 85$$

add up your jumps

$$9 + \underline{5} = \underline{14}$$

