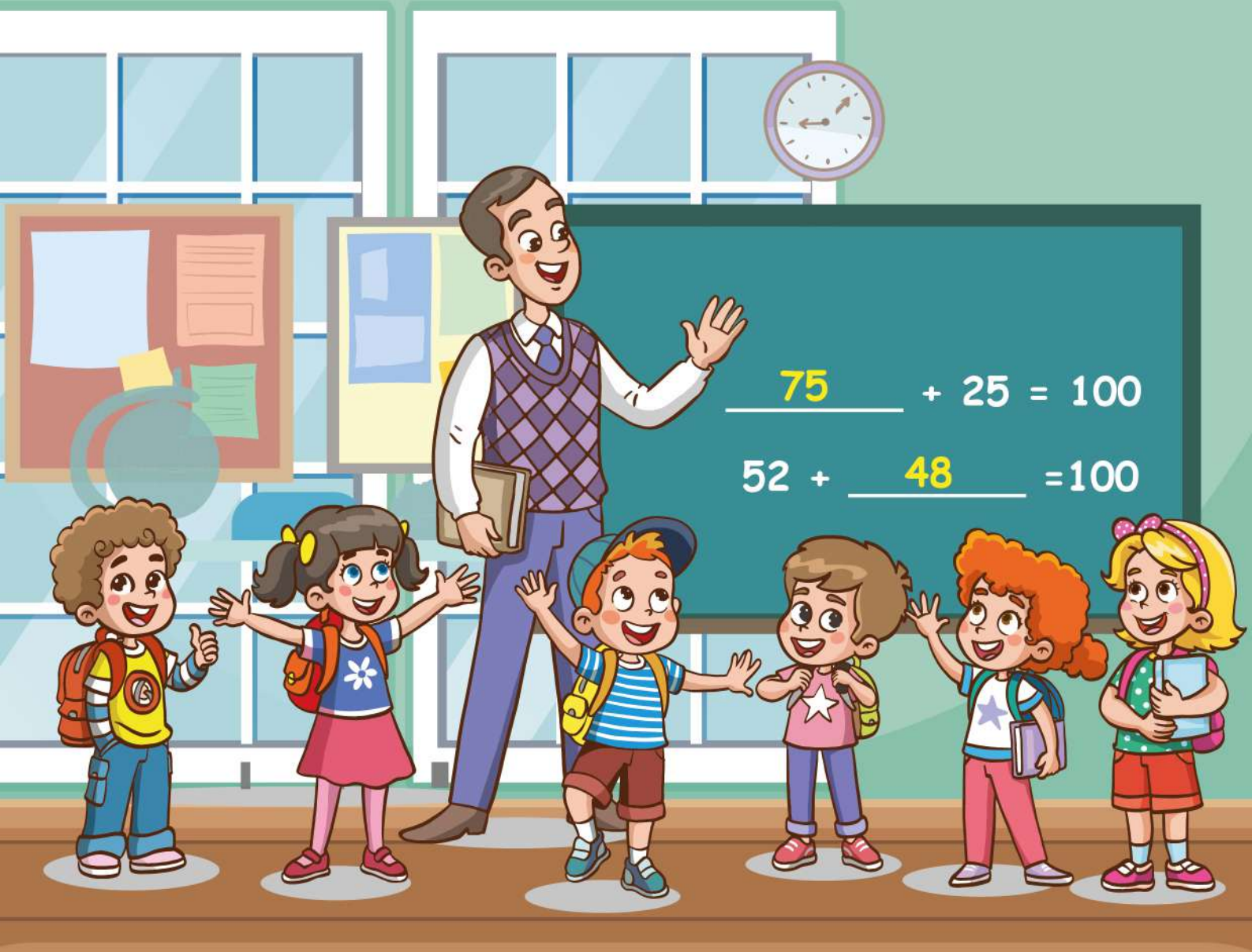


Number Bonds to 100 Worksheets



Number Bonds to 100 | Missing Addends

1) $52 + \underline{\hspace{2cm}} = 100$

9) $\underline{\hspace{2cm}} + 32 = 100$

2) $28 + \underline{\hspace{2cm}} = 100$

10) $90 + \underline{\hspace{2cm}} = 100$

3) $\underline{\hspace{2cm}} + 35 = 100$

11) $81 + \underline{\hspace{2cm}} = 100$

4) $\underline{\hspace{2cm}} + 18 = 100$

12) $\underline{\hspace{2cm}} + 13 = 100$

5) $75 + \underline{\hspace{2cm}} = 100$

13) $\underline{\hspace{2cm}} + 47 = 100$

6) $58 + \underline{\hspace{2cm}} = 100$

14) $98 + \underline{\hspace{2cm}} = 100$

7) $\underline{\hspace{2cm}} + 68 = 100$

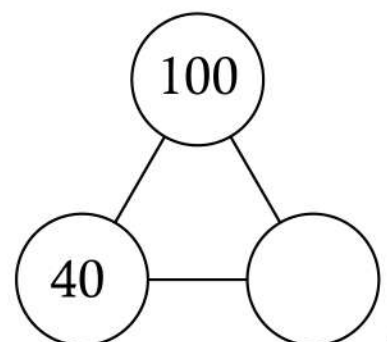
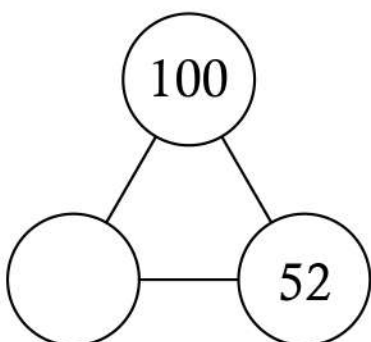
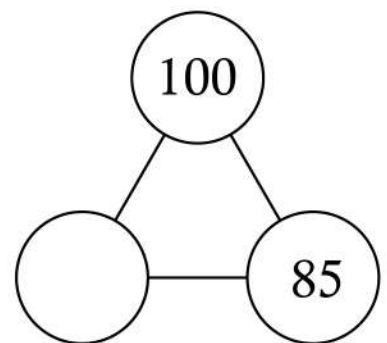
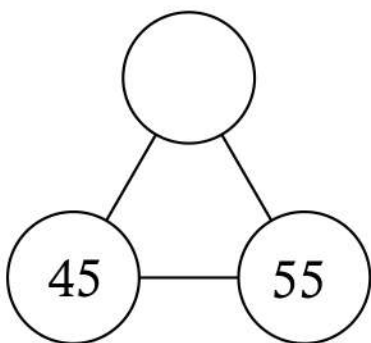
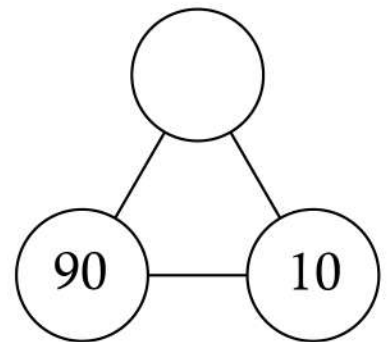
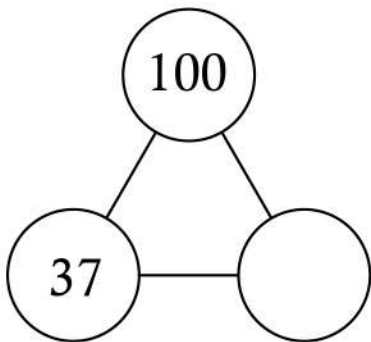
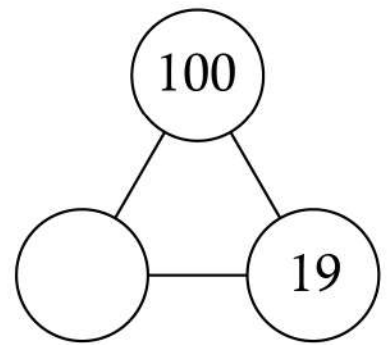
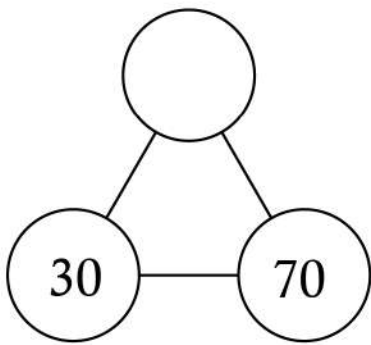
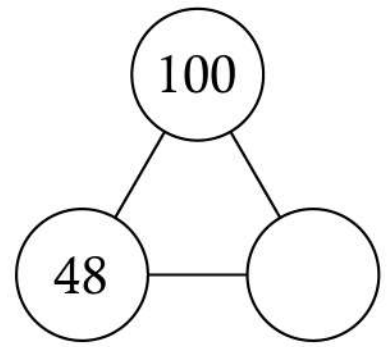
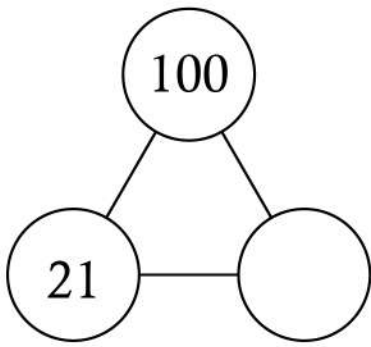
15) $\underline{\hspace{2cm}} + 19 = 100$

8) $72 + \underline{\hspace{2cm}} = 100$

16) $\underline{\hspace{2cm}} + 49 = 100$

Name: _____

Number Bonds to 100 | Missing Addends



Name: _____

Number Bonds to 100 | Missing Addends

100	
52	

100	
	67

100	
75	

100	
28	

55	45

100	
	78

100	
	16

35	65

100	
15	

100	
91	

Number Bonds to 100 | Matching Numbers

26

90

25

64

10

16

84

75

36

74

55

88

50

60

40

45

12

50

34

66

92

20

27

08

69

35

80

31

65

73

87

48

52

82

18

13

34

62

38

66

Number Bonds to 100 | Matching Numbers

47

39

12

70

61

16

30

88

84

53

42

75

25

47

10

82

53

58

18

90

38

44

98

02

19

62

83

81

56

17

65

65

55

75

45

55

25

45

35

35

Number Bonds to 100 | Matching Numbers

20

65

25

60

30

80

35

70

40

75

12

48

22

78

32

88

42

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53

57

33

67

43

90

20

80

50

70

40

60

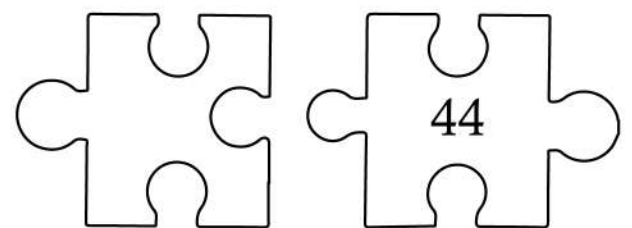
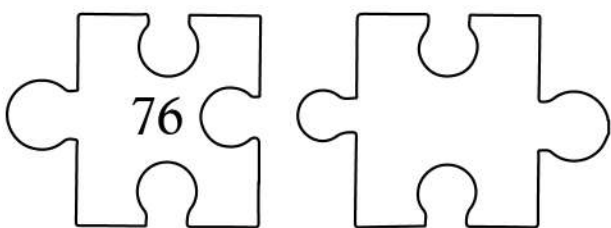
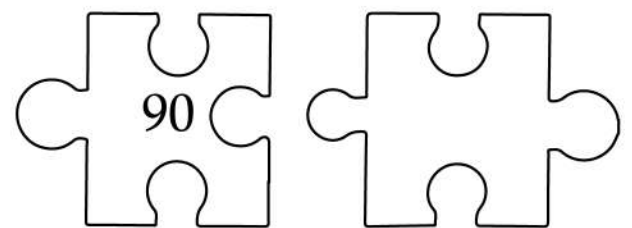
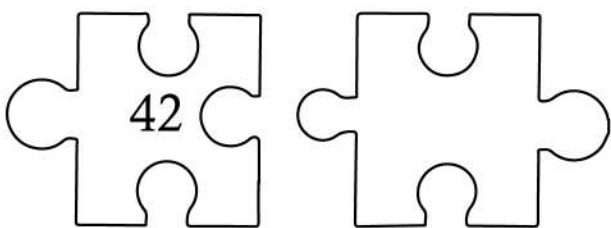
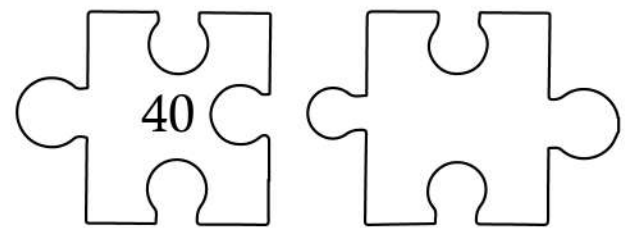
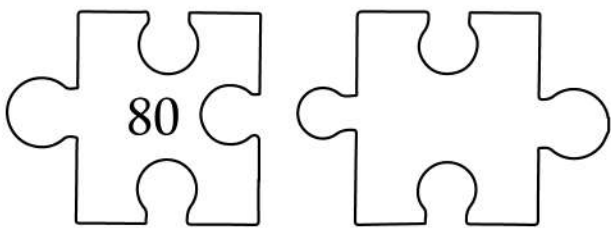
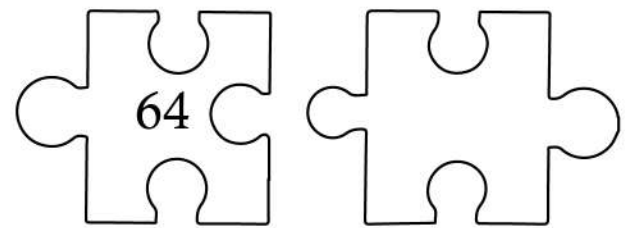
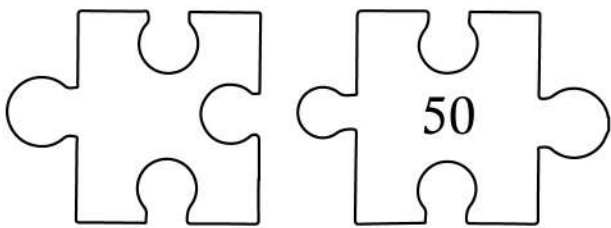
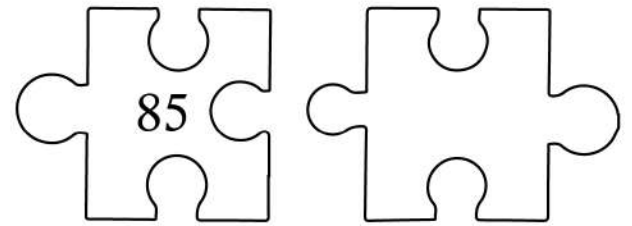
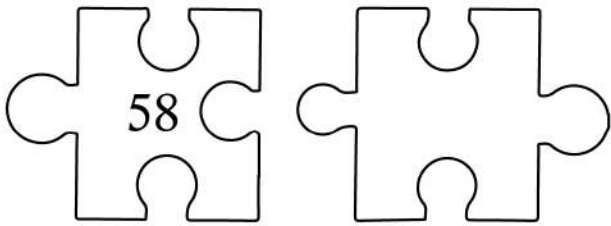
10

50

30

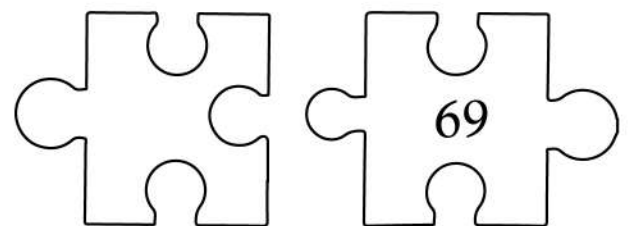
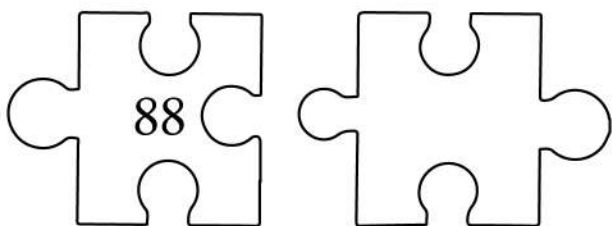
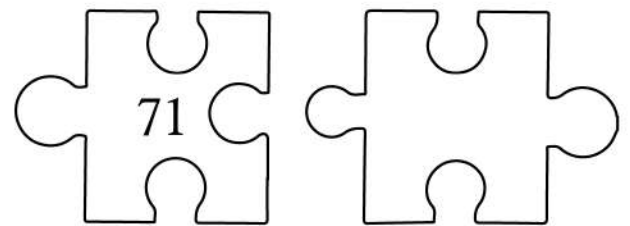
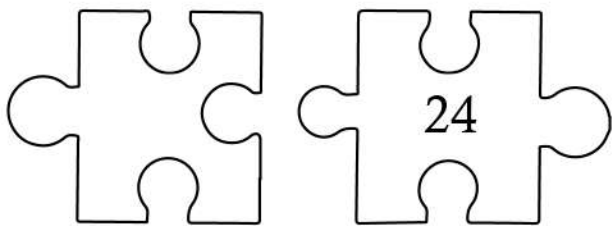
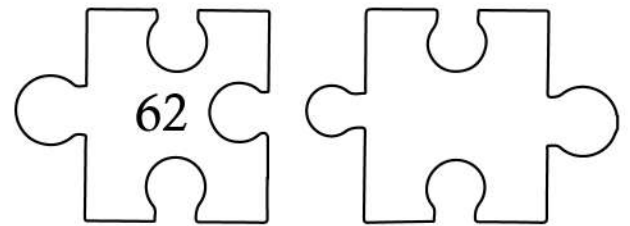
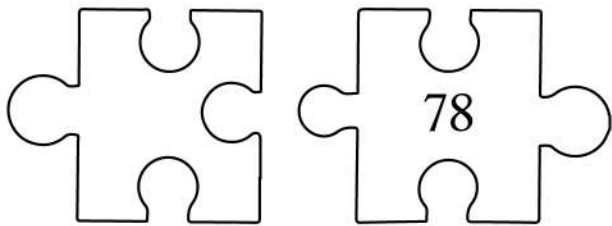
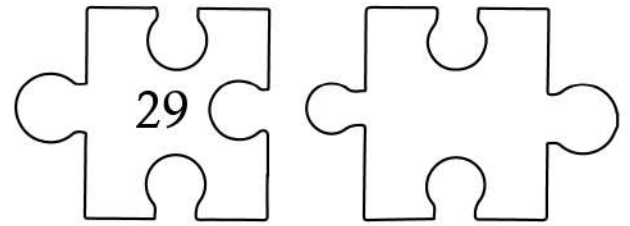
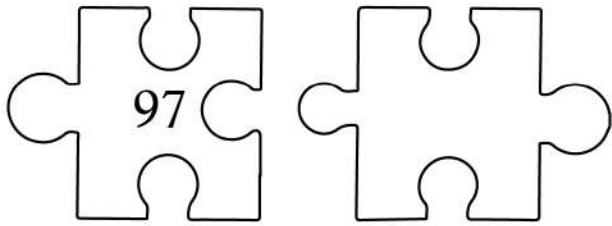
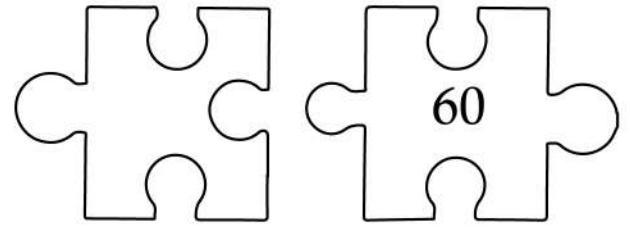
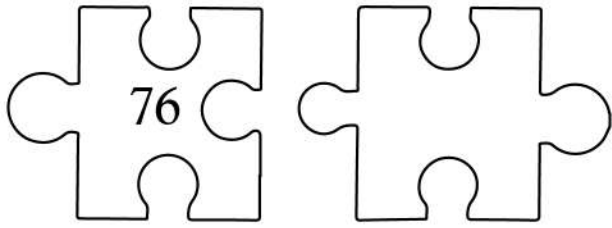
Name: _____

Number Bonds to 100 | Jigsaw Worksheet



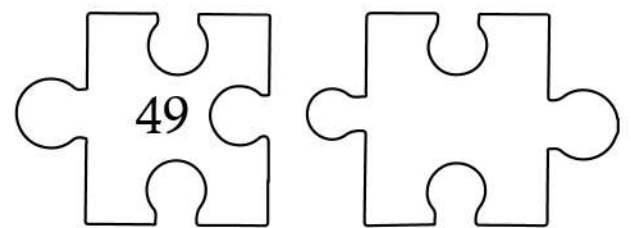
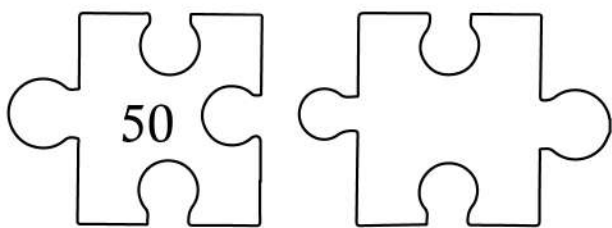
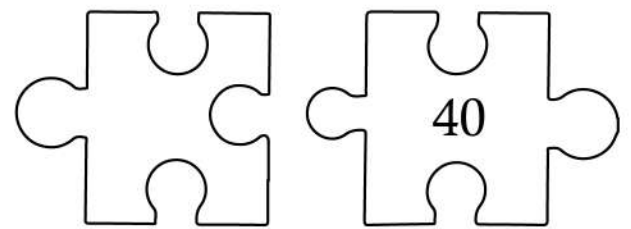
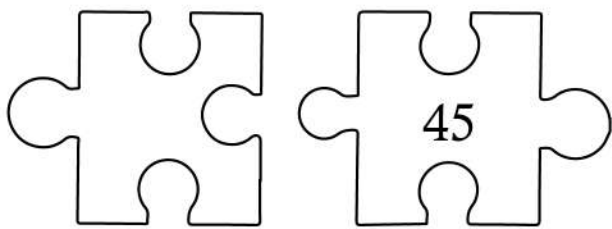
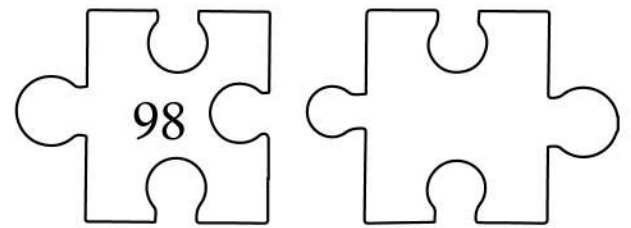
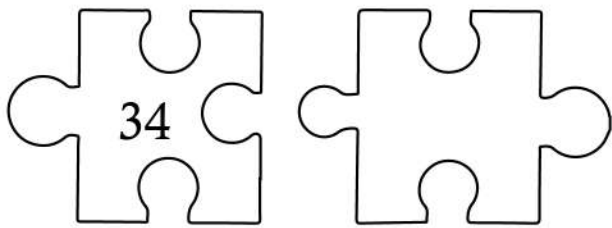
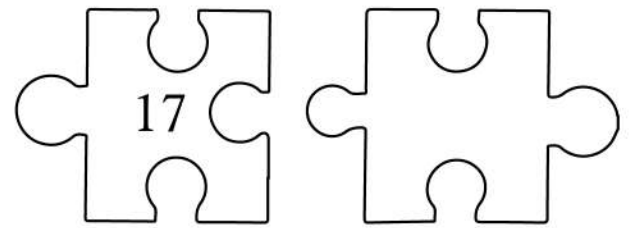
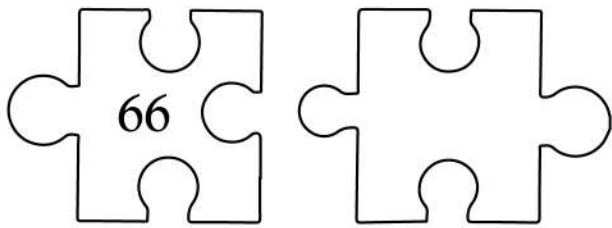
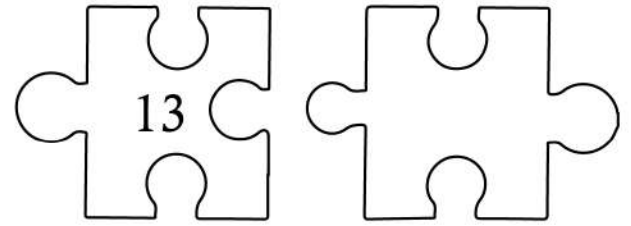
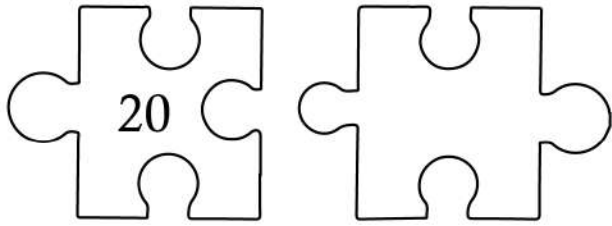
Name: _____

Number Bonds to 100 | Jigsaw Worksheet



Name: _____

Number Bonds to 100 | Jigsaw Worksheet



Circle Number Bombs to 100

75	57	15	27
16	85	50	01
70	30	43	50
73	99	25	84

11	22	33	44
45	55	90	52
77	66	48	10
80	88	20	89

10	75	80	25
20	35	45	90
30	70	55	50
40	65	60	50

13	84	23	76
75	14	86	24
87	85	15	74
26	25	77	16

45	40	50	70
80	55	60	25
50	35	65	75
20	75	75	75

17	13	03	97
83	27	87	63
33	77	37	53
67	73	23	47

Circle Number Bomds to 100

20	25	75	50
65	30	60	35
45	70	40	55
80	15	85	50

09	92	90	10
91	08	11	93
87	12	07	99
13	93	88	06

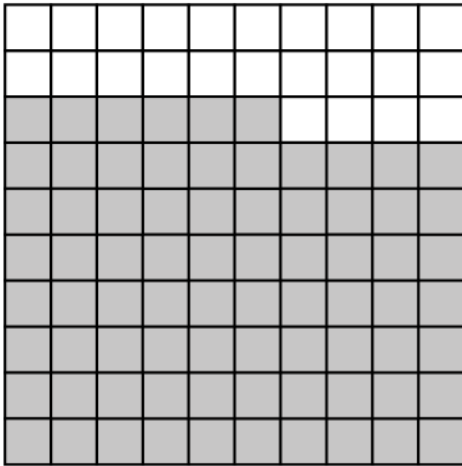
14	85	82	18
86	15	19	84
79	20	16	81
21	80	83	17

42	34	28	54
66	58	46	72
22	73	64	57
77	78	43	36

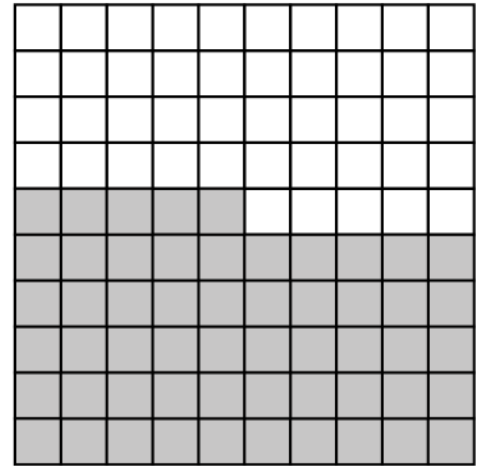
75	25	35	87
95	65	13	45
38	05	55	65
62	35	85	15

01	98	03	04
02	99	96	97
69	88	70	53
12	41	47	30

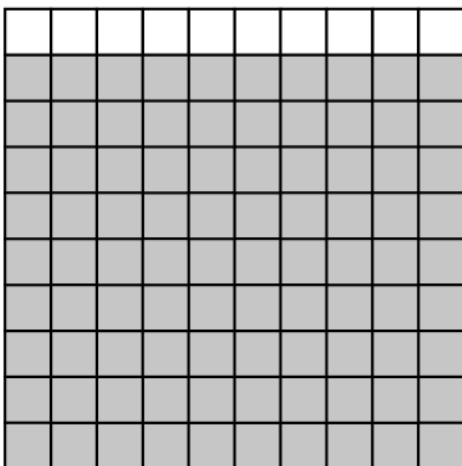
Number Bonds to 100 with Blocks



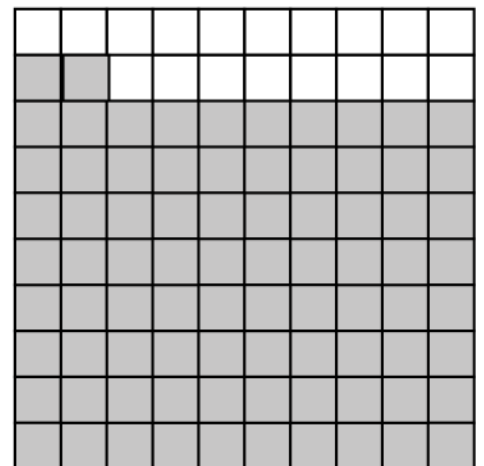
$$76 + \underline{\quad\quad} = 100$$



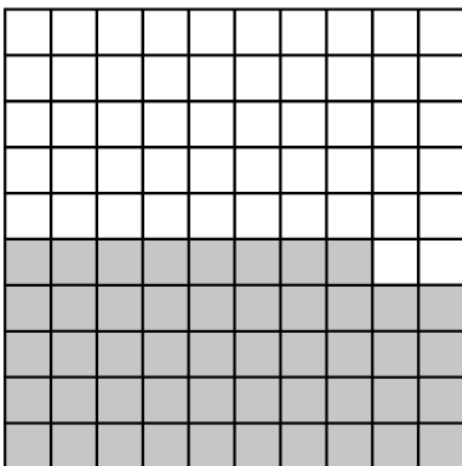
$$55 + \underline{\quad\quad} = 100$$



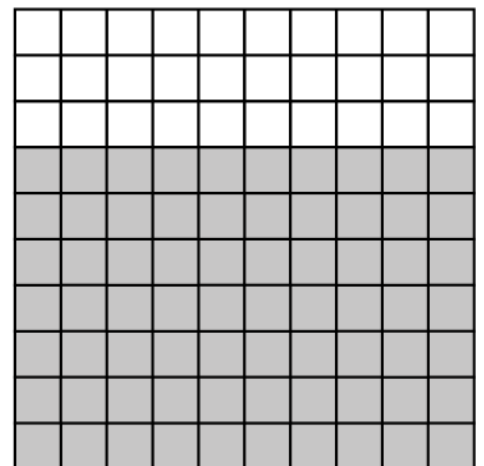
$$90 + \underline{\quad\quad} = 100$$



$$82 + \underline{\quad\quad} = 100$$

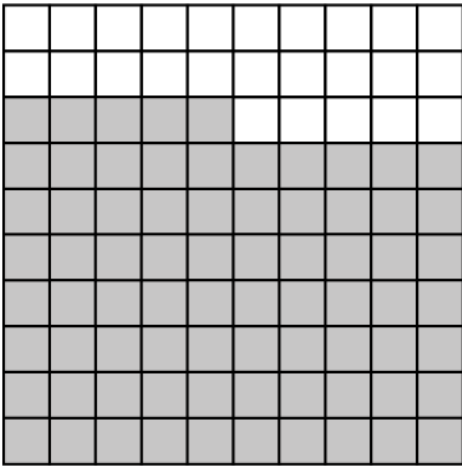


$$48 + \underline{\quad\quad} = 100$$

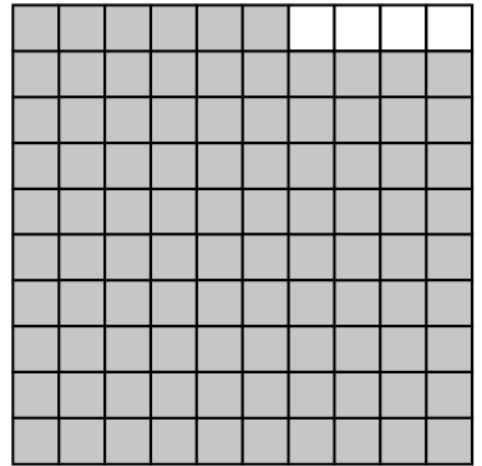


$$70 + \underline{\quad\quad} = 100$$

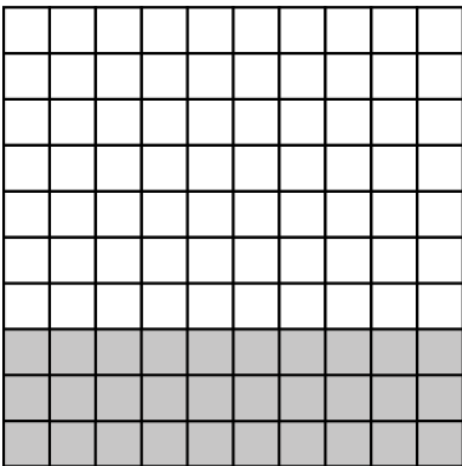
Number Bonds to 100 with Blocks



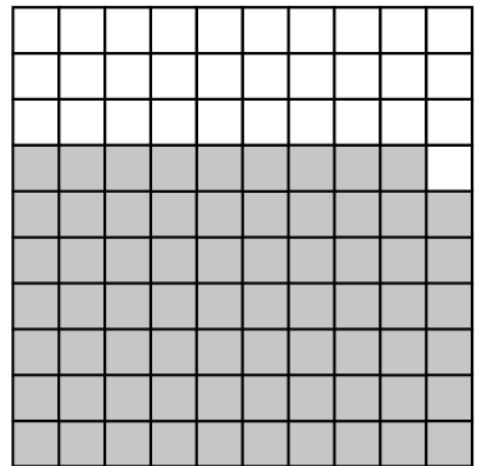
$75 + \underline{\quad\quad\quad} = 100$



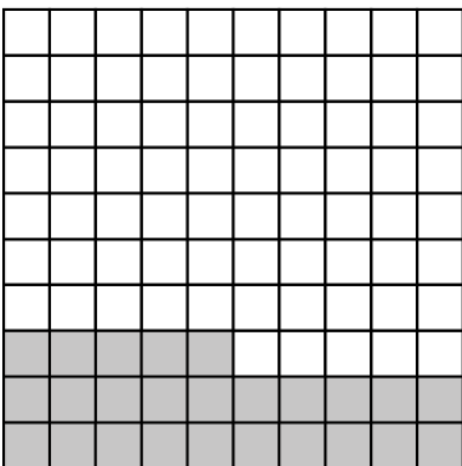
$96 + \underline{\quad\quad\quad} = 100$



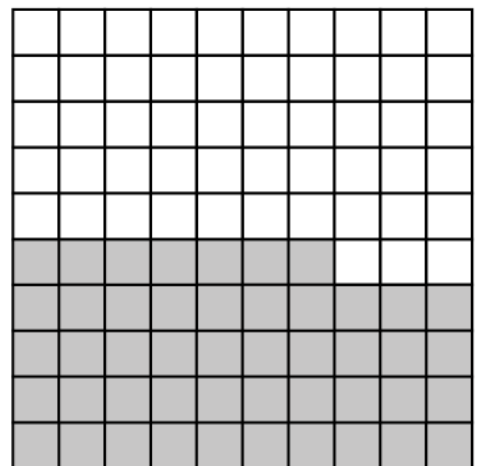
$30 + \underline{\quad\quad\quad} = 100$



$69 + \underline{\quad\quad\quad} = 100$

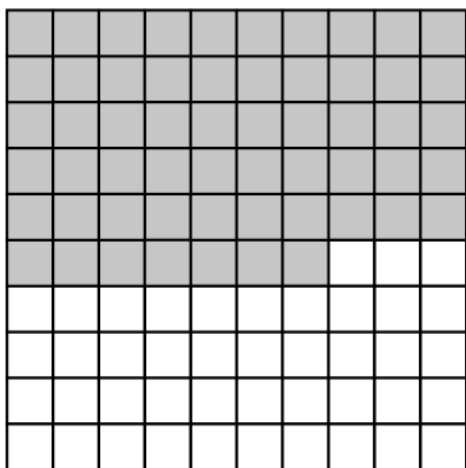


$25 + \underline{\quad\quad\quad} = 100$

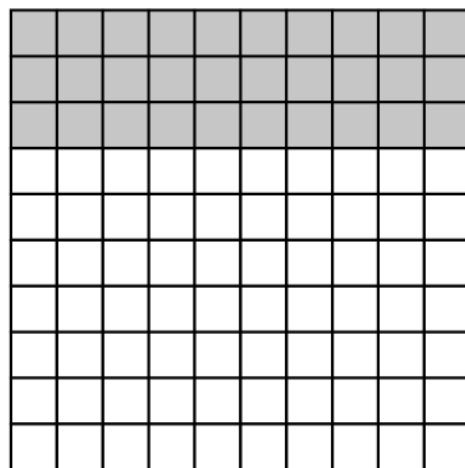


$47 + \underline{\quad\quad\quad} = 100$

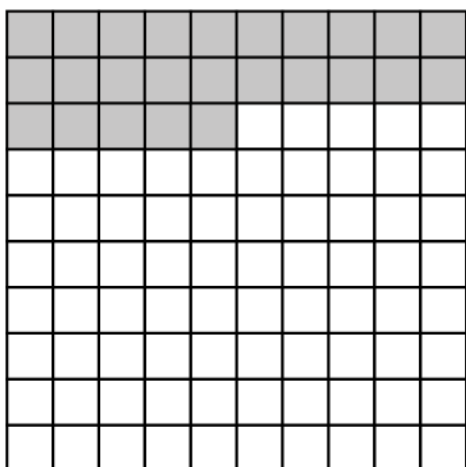
Number Bonds to 100 with Blocks



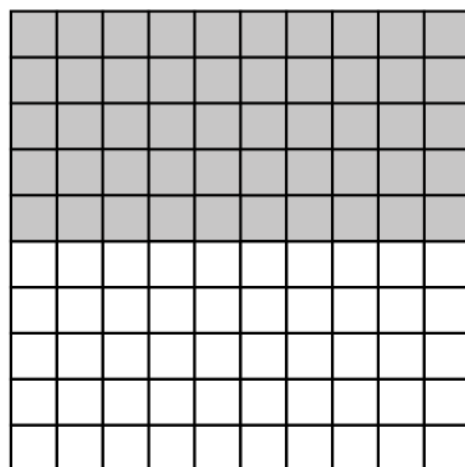
$$\underline{\hspace{2cm}} + 43 = 100$$



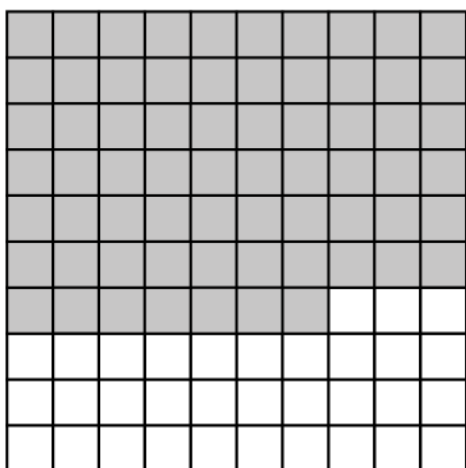
$$\underline{\hspace{2cm}} + 70 = 100$$



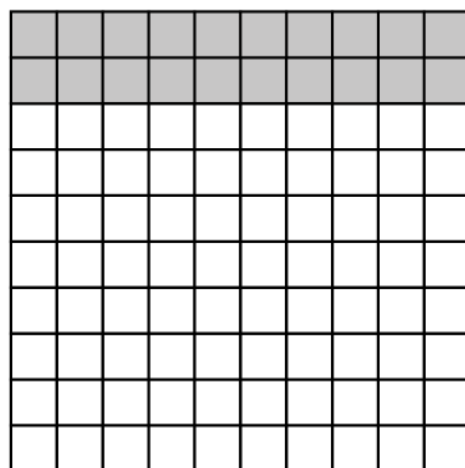
$$\underline{\hspace{2cm}} + 75 = 100$$



$$\underline{\hspace{2cm}} + 50 = 100$$



$$\underline{\hspace{2cm}} + 33 = 100$$



$$\underline{\hspace{2cm}} + 80 = 100$$

Number Bonds to 100 | Word Problems

- 1) There are 35 apples. How many more to make 100?
= _____
- 2) If you have 15 pencils, how many more to reach 100?
= _____
- 3) James has 60 marbles. How many marbles are needed for 100?
= _____
- 4) If there are 80 candies, how many more to complete 100?
= _____
- 5) There are 25 birds on a tree. How many more to make 100?
= _____
- 6) Sarah has 42 stickers. How many additional stickers to form 100?
= _____
- 7) If there are 68 books on a shelf, how many more to reach 100?
= _____
- 8) A basketball team scored 82 points. How many points for a total of 100?
= _____
- 9) You have 57 seashells. How many more to complete 100?
= _____
- 10) There are 72 students in a class. How many more to make 100?
= _____

Number Bonds to 100 | Word Problems

- 11) A bakery sold 85 cakes. How many more cakes to hit 100 sales?
= _____
- 12) If there are 64 cars in a parking lot, how many more to reach 100?
= _____
- 13) In a puzzle, you've placed 93 pieces. How many left to complete 100?
= _____
- 14) There are 58 red balloons and some blue. How many blue to make 100 total?
= _____
- 15) A farmer has 78 watermelons. How many more to have a total of 100?
= _____
- 16) Emma saved \$87. How much more to reach a savings of 100 dollars?
= _____
- 17) If there are 66 houses in a neighborhood, how many more to make 100?
= _____
- 18) In a charity drive, 92 toys were collected. How many more for 100?
= _____
- 19) There are 59 players on Team A and 37 on Team B. How many for 100 total?
= _____
- 20) A garden has 88 roses and some tulips. How many tulips to make 100 flowers?
= _____