

Number Bonds to 20



Can you find the two numbers which total 20? Circle them.

9 3
17

20 0
5

2 5
18

6 14
3

12 8
0

15 20
5

8 4
12

9 7
13

14 6
10

3 4
16

10 6
10

19 1
2

Number Bonds to 20



Can you find the two numbers which total 20? Circle them.

9

3

17

20

0

5

2

5

18

6

14

3

12

8

0

15

20

5

8

4

12

9

7

13

14

6

10

3

4

16

10

6

10

19

1

2



Can you find the two numbers which total 20? Circle them.

7	11
9	4

20	7
3	0

18	10
2	3

5	6
4	16

9	14
6	10

3	10
1	10

11	9
5	5

6	17
7	14

7	13
20	10

15	0
8	5

3	17
9	7

10	0
19	1

Number Bonds to 20



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7	11
9	4

20	7
3	0

18	10
2	3

5	6
4	16

9	14
6	10

3	10
1	10

11	9
5	5

6	17
7	14

7	13
20	10

15	0
8	5

3	17
9	7

10	0
19	1

Number Bonds to 20



The numbers in each box add up to 20. Can you find the missing number?

5, 1, 14

2, , 2

, 7, 3

, 3, 13

, 0, 16

3, , 0

, 3, 17

, 4, 14

, 5, 5

5, , 11

, 4, 3

, 2, 7

Number Bonds to 20



The numbers in each box add up to 20. Can you find the missing number?

Box 1: Three circles containing the numbers 5, 1, and 14. The number 5 is red.

Box 2: Three circles containing the numbers 2, 16, and 2. The number 16 is red.

Box 3: Three circles containing the numbers 10, 7, and 3. The number 10 is red.

Box 4: Three circles containing the numbers 4, 3, and 13. The number 4 is red.

Box 5: Three circles containing the numbers 4, 0, and 16. The number 4 is red.

Box 6: Three circles containing the numbers 3, 17, and 0. The number 17 is red.

Box 7: Three circles containing the numbers 0, 3, and 17. The number 0 is red.

Box 8: Three circles containing the numbers 2, 4, and 14. The number 2 is red.

Box 9: Three circles containing the numbers 10, 5, and 5. The number 10 is red.

Box 10: Three circles containing the numbers 5, 4, and 11. The number 4 is red.

Box 11: Three circles containing the numbers 13, 4, and 3. The number 13 is red.

Box 12: Three circles containing the numbers 11, 2, and 7. The number 11 is red.