



Name: _____

Date: _____

1. In 15, how many ONES are there beyond ten? ($15 = 10 + ?$)

2. $10 + 6 = \underline{\quad}$

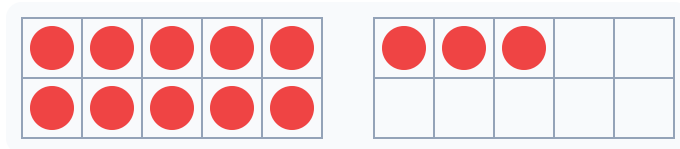
3. Which shows 13 as ten and ones?

$10 + 4$

$10 + 3$

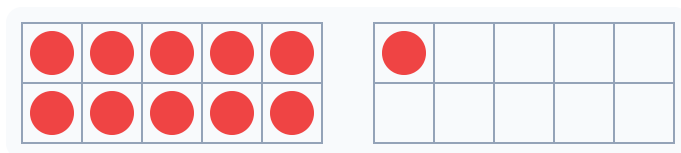
$10 + 2$

4. How many counters are shown in all?





5. The counters show a teen number. How many ONES are beyond the full ten?



0

1

3

2

6. In 16, how many ONES are there beyond ten? ($16 = 10 + ?$)

7. $10 + 5 = \underline{\quad}$

8. Which shows 18 as ten and ones?

$10 + 9$

$10 + 7$

$10 + 8$

9. In 19, how many ONES are there beyond ten? ($19 = 10 + ?$)

10. $10 + 4 = \underline{\quad}$



11. Which shows 15 as ten and ones?

$10 + 5$

$10 + 6$

$10 + 4$

12. In 14, how many ONES are there beyond ten? ($14 = 10 + ?$)

13. $10 + 8 = \underline{\hspace{1cm}}$

14. Which shows 11 as ten and ones?

$10 + 2$

$10 + 3$

$10 + 1$

15. In 11, how many ONES are there beyond ten? ($11 = 10 + ?$)

16. $10 + 2 = \underline{\hspace{1cm}}$



17. Which shows 19 as ten and ones?

$10 + 8$

$10 + 9$

$10 + 10$

18. In 12, how many ONES are there beyond ten? ($12 = 10 + ?$)



Answer Key

1. **5** 15 is ten and 5 ones: $10 + 5 = 15$.

2. **16** Ten and 6 ones is 16.

3. **10 + 3** $13 = 10 + 3$.

4. **13** One full ten and 3 more is 13.

5. **1** 11 is 10 and 1 ones.

6. **6** 16 is ten and 6 ones: $10 + 6 = 16$.

7. **15** Ten and 5 ones is 15.

8. **10 + 8** $18 = 10 + 8$.

9. **9** 19 is ten and 9 ones: $10 + 9 = 19$.

10. **14** Ten and 4 ones is 14.

11. **10 + 5** $15 = 10 + 5$.

12. **4** 14 is ten and 4 ones: $10 + 4 = 14$.

13. **18** Ten and 8 ones is 18.

14. **10 + 1** $11 = 10 + 1$.

15. **1** 11 is ten and 1 ones: $10 + 1 = 11$.

16. **12** Ten and 2 ones is 12.

17. **10 + 9** $19 = 10 + 9$.

18. **2** 12 is ten and 2 ones: $10 + 2 = 12$.