

1) There are 45 apples on a tree. If 16 apples fall to the ground, how many apples are still on the tree?
2) Emily had 38 stickers in her collection. She gave away 19 stickers to her friend. How many stickers does Emily have now?
3) There are 56 books on a shelf. If 27 books are borrowed by students, how many books are left on the shelf?
4) A farmer had 63 cows in the field. If 42 cows are taken to the barn, how many cows are left in the field?
5) There are 58 students in a classroom. If 17 students are absent, how many students are present in the classroom?
6) In a basket, there are 36 oranges. If 12 oranges are taken out, how many oranges are left in the basket?
7) There are 49 balloons at a party. If 21 balloons pop, how many balloons are still at the party?
8) A bakery had 55 donuts on display. At the end of the day, 17 donuts were sold. How many donuts are still on display?
9) There are 67 birds on a tree. If 32 birds fly away, how many birds are left on the tree?

10)	There are 92 cookies in a jar. If 38 cookies are eaten, how many cookies are left in the jar?
11)	In a toy store, there are 79 stuffed animals on the shelf. If 23 stuffed animals are sold, how many stuffed animals are still on the shelf?
12)	There are 67 students in a school bus. If 29 students get off at the first stop, how many students remain on the bus?
13)	A store initially had 86 boxes of crayons. If 41 boxes are sold, how many boxes of crayons are left in the store?
14)	There are 75 candies in a jar. If 27 candies are given to a friend, how many candies are left in the jar?
15)	There are 84 marbles in a bag. If 39 marbles are taken out, how many marbles are left in the bag?
16)	In a zoo, there are 71 zebras in a pen. If 25 zebras are moved to a different pen, how many zebras remain in the original pen?
17)	There are 58 students in a classroom. If 22 students are absent, how many students are present in the classroom?
18)	There are 63 pencils in a box. If 19 pencils are used, how many pencils are left in the box?

1) Subtract the number of fallen apples (16) from the initial number of apples on the tree (45): $45 - 16 = 29$.
2) Subtract the number of given-away stickers (19) from the initial number of stickers in Emily's collection (38): $38 - 19 = 19$.
3) Subtract the number of borrowed books (27) from the initial number of books on the shelf (56): $56 - 27 = 29$.
4) Subtract the number of cows taken to the barn (42) from the initial number of cows in the field (63): $63 - 42 = 21$.
5) Subtract the number of absent students (17) from the initial number of students in the classroom (58): $58 - 17 = 41$.
6) Subtract the number of taken-out oranges (12) from the initial number of oranges in the basket (36): $36 - 12 = 24$.
7) Subtract the number of popped balloons (21) from the initial number of balloons at the party (49): $49 - 21 = 28$.
8) Subtract the number of sold donuts (17) from the initial number of donuts on display (55): $55 - 17 = 38$

9) Subtract the number of birds that flew away (32) from the initial number of birds on the tree **(67)**: **$67 - 32 = 35$** .

10) There are 92 cookies in a jar. If 38 cookies are eaten, the number of cookies left can be found by subtracting the number of cookies eaten from the initial number of cookies: **$92 - 38 = 54$** .

11) In a toy store, there are 79 stuffed animals on the shelf. If 23 stuffed animals are sold, the number of stuffed animals still on the shelf can be found by subtracting the number of sold stuffed animals from the initial number: **$79 - 23 = 56$** .

12) There are 67 students in a school bus. If 29 students get off at the first stop, the number of students remaining on the bus can be found by subtracting the number of students who got off from the initial number: **$67 - 29 = 38$** .

13) A store initially had 86 boxes of crayons. If 41 boxes are sold, the number of boxes of crayons left in the store can be found by subtracting the number of sold boxes from the initial number: **$86 - 41 = 45$** .

14) . There are 75 candies in a jar. If 27 candies are given to a friend, the number of candies left in the jar can be found by subtracting the number of candies given away from the initial number: **$75 - 27 = 48$** .

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| 15) . There are 84 marbles in a bag. If 39 marbles are taken out, the number of marbles left in the bag can be found by subtracting the number of marbles taken out from the initial number: $84 - 39 = 45$. |
| 16) In a zoo, there are 71 zebras in a pen. If 25 zebras are moved to a different pen, the number of zebras remaining in the original pen can be found by subtracting the number of zebras moved from the initial number: $71 - 25 = 46$. |
| 17) There are 58 students in a classroom. If 22 students are absent, the number of students present in the classroom can be found by subtracting the number of absent students from the initial number: $58 - 22 = 36$. |
| 18) There are 63 pencils in a box. If 19 pencils are used, the number of pencils left in the box can be found by subtracting the number of used pencils from the initial number: $63 - 19 = 44$. |