



There are 18 animals in a pet store.  
Some are birds and some are dogs.  
There are 50 legs in all. How many  
birds and how many dogs are there?



## Solution

Make a table for this problem until a pattern becomes apparent. You can start the table with 0 birds and 18 dogs.

Number of Birds	0	1	2	3	4	5	?
Number of Dogs	18	17	16	15	14	13	?
Number of Legs	72	70	68	66	64	62	50

If you examine the data in the table above, one of the patterns you will notice is that every time the "animal total" gains a bird and loses a dog, the total "leg count" decreases by two. We can apply this pattern to the last two columns of the table. The difference between 62 legs and 50 legs is 12 legs. So if every time we lose a dog and gain a bird (we can call this a "swap") the leg total decreases by 2, then it would take 6 "swaps" to decrease the leg total by 12. Therefore we would add 6 to the number of birds (in the second-to-last column), making a total of 11 birds, and we would subtract 6 from the number of dogs (in the same column) making a difference of 7 dogs. So in order to have 50 legs, you would need 11 birds and 7 dogs.

# Problem Solving In Mathematics

**SJ Ball**



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