



According to the Christmas Song on the 2nd Day of Christmas the recipient of the gifts actually was given 3 gifts - 2 turtle doves + 1 partridge in a pear tree. Therefore they had received 4 presents in total over the first two days. (1 on Day 1 + 3 on Day 2)

How many gifts did the recipient receive on the 5th Day of Christmas?

How many gifts had they received in total by the end of the song?

What two gifts did they have the joint most of by the end of the song?

On the 13th Day of Christmas (and then onwards) the recipient received the same gifts, in the same quantities, as on the 12th Day.

Using this information on which day will the recipient have received more pipers (first received on the 11th Day) in total than geese (first received on the 6th Day) in total?

