



ending with the latest one.

- Enter all first sighting dates in the next column. When you have more than one date that's the same, it goes on the same line.
- In the last column, write in the values for each date entered. (If you have 2 dates on that line, enter the value twice, and so on.)
- Add the **values** for all the dates on your chart to get the total.

Value	Calendar Date	Dates of First Sighting in state/hometown	Values for each date
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
		<b>Total</b>	

**Step 4) Calculate the Mean** (the average of all the values).

To determine the mean, take the sum (total) the values and divide by the number of years. The answer will give you the order number of the mean date.

**(Total) \_\_\_\_\_ divided by (# years) \_\_\_\_\_ = \_\_\_\_\_**

**So mean arrival date = \_\_\_\_\_**