

Name:	Class:	

Create and interpret line plots with fractions

a. Dora is a nurse. She is in charge of keeping the records of weight of babies.

Use the data in the table below to draw the line plot.

Weight of babies		
Names of babie	es weight (pounds)
Lucy	6 2 3	_
Sandra	6 2/3	_
Larry	7 1 3	
Brightly	5 1 3	
Suzie	7	-
Synthia	5	

b. Mary is a baker. She keeps a record of the number of boxes of cupcakes she bakes each day for Mr. Wills' bakery. Use the data in the table below to draw the line plot

Cupcakes baked		
Day	number of boxes	
Monday	10 1/2	
Tuesday	10	
Wednesday	8 1/2	
Thursday	9	
Friday	11	
Saturday	11 1/2	





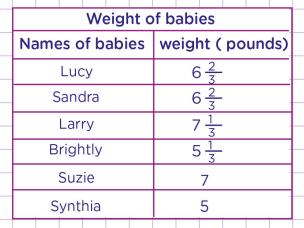
mathskills4kids

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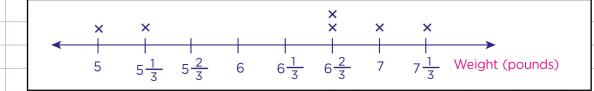


Order the data in the table from least to greatest.

 $5 \quad 5 \quad \frac{1}{3} \quad 6 \quad \frac{2}{3} \quad 6 \quad \frac{2}{3} \quad 7 \quad 7 \quad \frac{1}{3}$

Draw the line plot representing the numbers from 5 to $7\frac{1}{3}$

Then, put (x) to represent the number of times each number appears on the table.



b. Mary is a baker. She keeps a record of the number of boxes of cupcakes she bakes each day for Mr. Wills' bakery. Use the data in the table below to draw the line plot

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