

Create and interpret line plots with fractions  Larry's doctor recommended that he should take atleast half an apple a day. He said this go a long way to improve his health. He equally recommended this to most of his patients. Use the information in the table below to create a line plot.  Apples eaten patients Apples  Larry   1½   John   1½	Name:							C	las	S:						
go a long way to improve his health. He equally recommended this to most of his patients. Use the information in the table below to create a line plot.  Apples eaten patients Apples  Larry 1 1 1/2		С	reate and	l interp	oret li	ne pl	ots w	vith f	racti	ons						
go a long way to improve his health. He equally recommended this to most of his patients.  Use the information in the table below to create a line plot.  Apples eaten patients Apples  Lary 1½ John ½ Belta ½ Richard ½ Erica 1½ Pascal ½ Pascal ½ Johnson 2½  Mrs. Amos studied the growth of her flowers in her flower pot over a period of 7 days, she recorded this information in a line plot. Study the line plot and answer the questions below  Flowers' growth for 7 days.  **  **  **  **  **  **  **  **  **						1	-		1 1							
Use the information in the table below to create a line plot.  Apples eaten patients Apples  Larry 11\frac{1}{2} John 1\frac{1}{2} Belta 1\frac{1}{2} Fire 11\frac{1}{2} Johnson 2\frac{1}{2} Johnson 2\frac{1}{2}  Mrs. Amos studied the growth of her flowers in her flower pot over a period of 7 days. she recorded this information in a line plot. Study the line plot and answer the questions below  Flowers' growth for 7 days.  ***  ***  ***  ***  ***  ***  ***	Larry's do	ctor recomm	ended th	at he s	hould	take	atlea	ast ha	lf an	apple	e a	day	. Не	said	d this	٧
Apples eaten patients Apples  Larry 11½  John 1½  Belta ½  Tom 2½  Richard ½  Erica 1½  Pascal ½  Johnson 2½  Mrs. Amos studied the growth of her flowers in her flower pot over a period of 7 days. she recorded this information in a line plot. Study the line plot and answer the questions below  Flowers' growth for 7 days.  X  X  X  X  X  X  X  X  X  X  X  X  X	go a long	way to impro	ve his he	alth. H	e equ	ally re	com	menc	ded t	his to	m	ost	of h	nis p	atien	ts
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Larry 1 1 1 2	Apples	eaten														
John   1/2	patients ,	Apples														
John   1/2	Larry	1 1/2														
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Richard 1/2   Erica 11/2   Pascal 1/2   Johnson 21/2   Johnson 21/2   Pascal 1/2   Pas	Tom															
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Johnson 2½  Mrs. Amos studied the growth of her flowers in her flower pot over a period of 7 days. she recorded this information in a line plot. Study the line plot and answer the questions below  Flowers' growth for 7 days.  X  X  X  X  X  X  X  X  X  X  X  X  X	1															
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recorded this information in a line plot. Study the line plot and answer the questions below  Flowers' growth for 7 days.	Mrs Amos	studied the	growth o	f her fl	ower	s in he	er flo	wer n	ot o	ver a	ner	rind	of	7 da	vs sh	16
Flowers' growth for 7 days.																
X X X X X X X X X X X X X X X X X X X	recorded			ic pioc.	Stac	y cric	IIIIC	DIOL O		IIISVVC		ic q	ucs	CIOII	J DCI	ľ
X X X X X X X X X X X X X X X X X X X		Flow	ers' growth	n for 7 d	avs.		×									
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X   X   X   X   X   X   X   X   X   X			×			×	×									
X   X   X   X   X   X   X   X   X   X			×	×		×	×		×							
How many flowers grew $\frac{2}{4}$ of an inch?  How many flowers grew less than $\frac{5}{4}$ of an inch?		×			×	×										
How many flowers grew $\frac{2}{4}$ of an inch?  How many flowers grew less than $\frac{5}{4}$ of an inch?		•	2	3	1	5	6		7	→ f	lowe	ers a	rowt	th (in	ches)	
How many flowers grew less than $\frac{5}{4}$ of an inch?	11	0 4	4	7		4	4	-	4						-1-2	
	How many r	owers grew 4	of an Inch	?												
			5													
	How many f	lowers grew les	ss than $\frac{\pi}{4}$ c	of an incl	n?											
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Class:

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Name:

	•	Create and inte	erpret line	e plots v	vith frac	ctions		
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		prove his health.						
		n in the table belo		*			11036 01 111	5 pacieri
		Let's first of all ar			e <sup>*</sup> s	ncreasing	order.	
Apples	eaten	$\frac{1}{2}$ , $\frac{1}{2}$ , $\frac{1}{2}$						
patients ,	Apples	Then, to creat a line				abelled 'app	oles'. Seperate	e this line i
Larry	1 1 2	equal intervals with						
John	1 2	Finally, look at the		3000				s,
Belta	1 2	you see that half a	opears 4 time	s. So, put	4 x's above	half to rep	resent the nu	mber of
Tom	2 1 2	patients that ate ha	alf apple. Do t	his for all	the numbe	rs in the ap	oles' column	
Richard	1 2		Apple	s eating				
Erica	1 1 2		×		X S	tands for 1	number of p	atients.
Pascal	1 2		×	×	×			
Johnson	2 1/2		×	×	×			
			1 2	$1\frac{1}{2}$	$2\frac{1}{2}$	Apples		
Mrs. Amos	studied	the growth of her	nowers in	n her flo	wer pot	over a p	eriod of /	days, si
		the growth of her nation in a line pl						
	his inforr		ot. Study	the line	plot and			
	his inforr	mation in a line pl	ot. Study	the line	plot and	answer		ions bel
	his inforr	mation in a line pl	ot. Study	the line	plot and	answer	the questi	ions bel
	his inforr	Flowers growth for 7	ot. Study i	x x x x x x x x x	plot and	answer	the questi	ions bel
	his inforr	mation in a line pl	ot. Study	the line  × × × × × ×	plot and	x stands	the questi	ions bel
	his inforr	Flowers growth for 7	ot. Study i	x x x x x x x x x	plot and	x stands	the questi	ions bel
recorded t	his inform	Flowers growth for 7	ot. Study i	x x x x x x x x x	plot and	x stands	the questi	ions bel
recorded t	his inform	Flowers growth for 7	ot. Study i	* * * * * * * * * * * * * * * * * * *	plot and	x stands	the questi	ions bel
recorded t  How many f	his inform	Flowers growth for 7   X  X  X  X  X  X  X  X  X  A  A  A  A	ot. Study i	* * * * * * * * * * * * * * * * * * *	plot and	x stands	the questi	ions bel
How many f To find t You see	o lowers grew he number	Flowers growth for 7   X  X  X  X  X  X  X  X  X  A  A  A  A	ot. Study i	* * * * * * * * * * * * * * * * * * *	plot and	x stands	the questi	ions bel
How many f To find t You see So, 5 flo	o lowers gree the number that, there wers grow	Flowers growth for 7   X  X  X  X  X  X  X  A  A  A  A  A  A	ot. Study i	* * * * * * * * * * * * * * * * * * *	plot and	x stands	the questi	ions bel
How many f To find t You see So, 5 floo	o lowers grew that, there wers grow lowers grew	Flowers growth for 7   X  X  X  X  X  X  X  X  X  A  A  A  A	ot. Study to days.  X  1  2 of an inconch?	x x x x x x x x x x x x x x x x x x x	plot and	x stands  2 flow	the questi for one flow wers growth $x$ 's above $\frac{2}{4}$	ver
How many f To find t You see So, 5 floo	o lowers grev that, there wers grow lowers grev he number	Flowers growth for 7   X  X  X  X  X  X  X  X  X  X  X  A  A	ot. Study to days.  X  1  2 of an inconch?	x x x x x x x x x x x x x x x x x x x	plot and	x stands  2 flow	the questi for one flow wers growth $x$ 's above $\frac{2}{4}$	ver