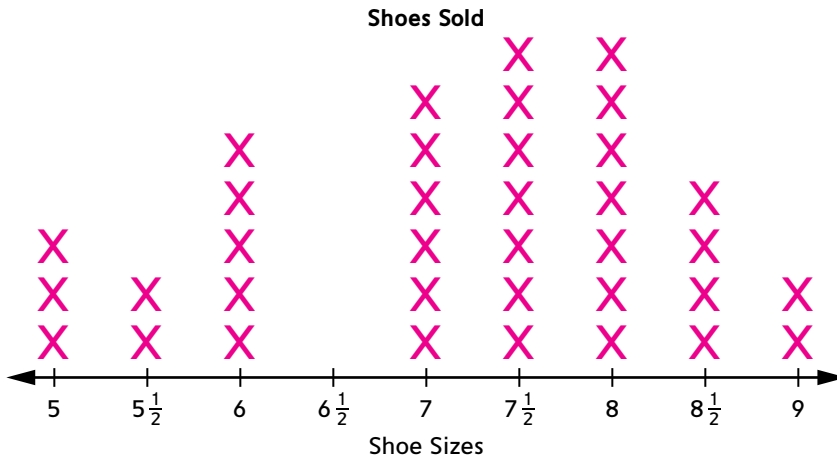




- 1 The data in the table show how many women's shoes of each size were sold at a shoe store in one day. Use the data to make a line plot. Then answer the questions.



Sizes Sold	
5	///
5 $\frac{1}{2}$	//
6	###
6 $\frac{1}{2}$	
7	###
7 $\frac{1}{2}$	### //
8	### //
8 $\frac{1}{2}$	////
9	//

Which size shoe was not sold on this day? 6 $\frac{1}{2}$

Which size(s) were most frequently sold on this day? 7 $\frac{1}{2}$  and 8

 SRB  
244-247

- 2 Fill in the exponent to make a true number sentence.

a.  $3,700 \div 10^{\boxed{2}} = 37$

b.  $67,536 \div 10^{\boxed{4}} = 6.7536$

c.  $712 \div 10^{\boxed{3}} = 0.712$

 SRB  
136

3  $9^{\frac{3}{5}} - 8^{\frac{6}{7}} = ?$

Choose the best answer.

$\frac{26}{35}$

$1\frac{9}{35}$

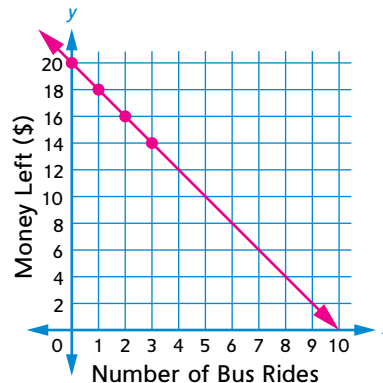
$1\frac{26}{35}$

$\frac{9}{35}$

 SRB  
192-193

- 4 Darian has a \$20 allowance to pay for bus fare. He is keeping track of his spending in the table. Plot the data from the table on the grid, connect the points with a line, and answer the question.

Number of Bus Rides	Money Left (\$)
0	20
1	18
2	16
3	14



How many bus rides will Darian be able to take with \$20? 10

 SRB  
55-56, 275