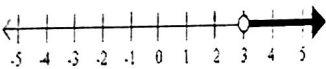
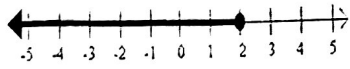




Name: _____

Monday	Tuesday	Wednesday	Thursday
Find the quotient. $12 \div \frac{2}{5} =$	Find the quotient. $28,275 \div 87$	Find the quotient. $\frac{5}{7} \div \frac{3}{4} =$	Find the quotient. $14,145 \div 23$
Find the difference. $764.7 - 45.39$	Find the product. 48.2×0.39	Find the sum. $543.09 + 18.208$	Find the quotient. $0.2124 \div 0.06$
Find the missing number of each unit rate. $\frac{45}{15} = \frac{?}{1}$ $\frac{27}{9} = \frac{?}{1}$	What is the GCF of 64 and 32? What is the LCM of 6 and 4?	Alfred made 21 goals in 3.5 minutes. What is Alfred's unit rate?	A Party Store sells large plates in packs of 12 and small plates in packs of 8. In order to have an equal number of both, what is the least amount of large plates that would have to be purchased?
How many milliliters are there in 4.5 liters?	What is 55% of 125?	Emma ran 3.5 kilometers, while Grace ran 380 meters. Who ran further?	There are 28 students in math class, 22 of the students passed a recent test. What percentage passed the test?
What is the value of $3x^2 + 5x$ when $x = 3$?	Evaluate the expression. $3^3 + 3(4 + \frac{1}{3})$	Amanda was 48 inches. She grew n inches last year and is now 56.5 inches. Write an expression that represents the number of inches Amanda grew.	Simplify the expression. $7y + 3x + 3 - 2y + 6$ What is the coefficient of y ? What is the constant?
What is the value of y ? Circle the correct answer. $62y = 434$ $y = 7$ $y = 5$	Use the distributive property to create an equivalent expression to $9x + 21$	List 3 values that would make this inequality true. $2n \leq 6$ ____, _____, _____	Are the two expressions equivalent when $x = 5$? $7x + 3x$ $9x + 5$
Jackie made bracelets for 8 days. When he was done he had 96 bracelets. Write an equation to express how many bracelets Jackie made each day.	Amanda was 48 inches. She grew n inches last year and is now 56.5 inches. Write an expression that represents the number of inches Amanda grew.	While preparing for a party, Luis spent 25 minutes blowing up 10 balloons. Write an equation to express how many minutes it took him to blow up one balloon.	It takes Johnny 42 minutes to get to the zoo. After 18 minutes he stopped to get gas for his car. Write an equation to express how many more minutes he had to travel after getting gas.
Solve for g $72 - g = 36$	Solve for x $67 = 18 + x$	Solve for h $12h = 180$	Solve for x $144 = 8x$
Write the inequality this number line represents. 	Write the inequality this number line represents. 	Draw a number line to represent the street sign below.  	Every night Nathan has to read for at least 25 minutes. Write an inequality that shows how long Nathan can read each night.