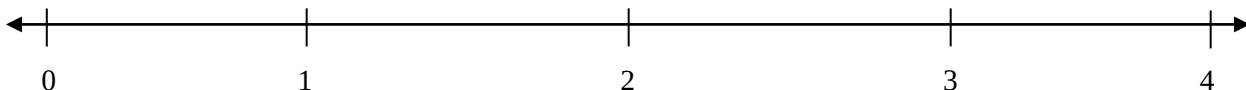


Name:

My Math Homework - 5

Date:

Monday	Tuesday	Wednesday	Thursday
Solve the problem. $27 \times 506 =$	Find the quotient. $18 \overline{) 756}$	Find the product. $70 \times 114 =$	Find the quotient. $15 \overline{) 2,145}$
Find the sum. $2.5 + 3.03 =$	Find the difference. $58.84 - 2.78 =$	Find the sum. $714.2 + 9.65 =$	Find the difference. $50.04 - 1.103 =$
Sandra and her friend went to the candy store. Each of them purchased a bag of jelly beans. Sandra's bag weighed 1.25 pounds. Her friend's bag weighed 1.05 pounds. Who bought more candy?	Jessie enjoys running every day for exercise. On Monday, he ran 3.30 miles. On Tuesday, he ran 3.09 miles and on Wednesday he ran 2.98 miles. On what day did Jessie run the farthest?	Jonathan is looking for a part-time job in order to make some extra money after school. The shoe store wants to pay him \$7.85 per hour; the clothing store wants to pay him \$7.58 per hour; and the pet store wants to pay him \$7.65 per hour. Where will Jonathan make the most per hour?	Jose and Donald are having a bubble gum stretching contest to see who can stretch their bubble gum the farthest. Jose stretches his gum 10.5 inches, and Donald stretches his gum 10.50 inches. Who stretched their gum the farthest?
<, >, or = $34.653 \underline{\hspace{1cm}} 3.4653$ $1.25 \underline{\hspace{1cm}} 12.5$ $589.1 \underline{\hspace{1cm}} 58.91$ $17.88 \underline{\hspace{1cm}} 33.80$ $63.90 \underline{\hspace{1cm}} 63.990$	<, >, or = $9.21 \underline{\hspace{1cm}} 9.2$ $456.1 \underline{\hspace{1cm}} 465.1$ $3.13 \underline{\hspace{1cm}} 3.12$ $99.04 \underline{\hspace{1cm}} 99.040$ $55.33 \underline{\hspace{1cm}} 55.033$	<, >, or = $3.01 \underline{\hspace{1cm}} 3.10$ $11.250 \underline{\hspace{1cm}} 11.25$ $9.401 \underline{\hspace{1cm}} 9.410$ $31.01 \underline{\hspace{1cm}} 31.019$ $49.20 \underline{\hspace{1cm}} 49.22$	<, >, or = $6.5 \underline{\hspace{1cm}} 6.50$ $30.50 \underline{\hspace{1cm}} 3.50$ $723.022 \underline{\hspace{1cm}} 723.202$ $10.01 \underline{\hspace{1cm}} 10.001$ $42.1 \underline{\hspace{1cm}} 24.1$
What is the value of the underlined digit? $5,678.\underline{3}21$	What is the value of the underlined digit? $\underline{5},678.321$	What is the value of the underlined digit? $5,\underline{6}78.321$	What is the value of the underlined digit? $5,678.\underline{3}21$
Order the numbers from greatest to least. $56.2, 56.32, 56.321$	Solve. $0.45 \times 10 =$ $0.45 \times 10^2 =$ $0.45 \times 10^3 =$ $0.45 \times 10^4 =$	Order the numbers from greatest to least. $2.2, 3.200, 3.020$	Solve. $89.4 \div 10 =$ $89.4 \div 10^2 =$ $89.4 \div 10^3 =$ $89.4 \div 10^4 =$
Write the following decimals in order from least to greatest. $0.7, 1.4, 3.9, 2.2, 1.8$	Using the numbers from yesterday, place each number on the number line below.	Round each number to the nearest whole number. 0.7 1.4 3.9 2.2 1.8	Answer the following using the number line. <, >, or = $0.7 \underline{\hspace{1cm}} 1.4$ $2.2 \underline{\hspace{1cm}} 1.8$ $3.9 \underline{\hspace{1cm}} 2.2$



My Work

Monday	Tuesday
Wednesday	Thursday

My Progress

MONDAY	TUESDAY	WEDNESDAY	THURSDAY
# of questions _____	# of questions _____	# of questions _____	# of questions _____
# correct _____	# correct _____	# correct _____	# correct _____
I need more help with... _____	I need more help with... _____	I need more help with... _____	I need more help with... _____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Monday	Tuesday	Wednesday	Thursday
Solve the problem. $27 \times 506 = \mathbf{13,662}$	Find the quotient. $18 \overline{) 756} \mathbf{42}$	Find the product. $70 \times 114 = \mathbf{7,980}$	Find the quotient. $15 \overline{) 2,145} \mathbf{143}$
Find the sum. $2.5 + 3.03 = \mathbf{5.53}$	Find the difference. $58.84 - 2.78 = \mathbf{56.06}$	Find the sum. $714.2 + 9.65 = \mathbf{723.85}$	Find the difference. $50.04 - 1.103 = \mathbf{48.937}$
Sandra and her friend went to the candy store. Each of them purchased a bag of jelly beans. Sandra's bag weighed 1.25 pounds. Her friend's bag weighed 1.05 pounds. Who bought more candy? Sandra bought more candy.	Jessie enjoys running every day for exercise. On Monday, he ran 3.30 miles. On Tuesday, he ran 3.09 miles and on Wednesday he ran 2.98 miles. On what day did Jessie run the farthest? Jessie ran the farthest on Monday.	Jonathan is looking for a part-time job in order to make some extra money after school. The shoe store wants to pay him \$7.85 per hour; the clothing store wants to pay him \$7.58 per hour; and the pet store wants to pay him \$7.65 per hour. Where will Jonathan make the most per hour? Jonathan will make the most amount of money at the shoe store.	Jose and Donald are having a bubble gum stretching contest to see who can stretch their bubble gum the farthest. Jose stretches his gum 10.5 inches, and Donald stretches his gum 10.50 inches. Who stretched their gum the farthest? They both stretched it the same distance.
<, >, or = $34.653 \mathbf{>} 3.4653$ $1.25 \mathbf{<} 12.5$ $589.1 \mathbf{>} 58.91$ $17.88 \mathbf{<} 33.80$ $63.90 \mathbf{<} 63.990$	<, >, or = $9.21 \mathbf{>} 9.2$ $456.1 \mathbf{<} 465.1$ $3.13 \mathbf{>} 3.12$ $99.04 \mathbf{=} 99.040$ $55.33 \mathbf{>} 55.033$	<, >, or = $3.01 \mathbf{<} 3.10$ $11.250 \mathbf{=} 11.25$ $9.401 \mathbf{<} 9.410$ $31.01 \mathbf{<} 31.019$ $49.20 \mathbf{<} 49.22$	<, >, or = $6.5 \mathbf{=} 6.50$ $30.50 \mathbf{>} 3.50$ $723.022 \mathbf{<} 723.202$ $10.01 \mathbf{>} 10.001$ $42.1 \mathbf{>} 24.1$
What is the value of the underlined digit? $5,678.\mathbf{3}21$.001	What is the value of the underlined digit? $\mathbf{5},678.321$ 5,000	What is the value of the underlined digit? $5,\mathbf{6}78.321$ 600	What is the value of the underlined digit? $5,678.\mathbf{3}21$.02
Order the numbers from greatest to least. 56.321, 56.32, 56.2	Solve. $0.45 \times 10 = \mathbf{4.5}$ $0.45 \times 10^2 = \mathbf{45}$ $0.45 \times 10^3 = \mathbf{450}$ $0.45 \times 10^4 = \mathbf{4,500}$	Order the numbers from greatest to least. 3.200, 3.020, 2.2	Solve. $89.4 \div 10 = \mathbf{8.94}$ $89.4 \div 10^2 = \mathbf{.894}$ $89.4 \div 10^3 = \mathbf{.0894}$ $89.4 \div 10^4 = \mathbf{.00894}$
Write the following decimals in order from least to greatest. 0.7, 1.4, 1.8, 2.2, 3.9	Using the numbers from yesterday, place each number on the number line below.	Round each number to the nearest whole number. $0.7 \mathbf{1}$ $1.4 \mathbf{1}$ $3.9 \mathbf{4}$ $2.2 \mathbf{2}$ $1.8 \mathbf{2}$	Answer the following using the number line. <, >, or = $0.7 \mathbf{<} 1.4$ $2.2 \mathbf{<} 1.8$ $3.9 \mathbf{>} 2.2$