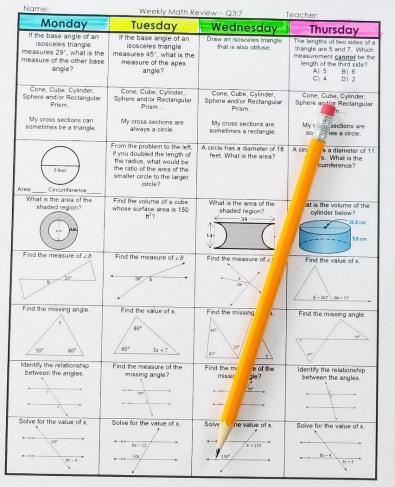
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ENTIRE YEAR!!

DAILY SPIRAL REVIEW

PLUS WEEKLY QUIZZES



100% EDITABLE

ANSWER KEYS INCLUDED

AVAILABLE FOR GRADES...
K-12

36 Weeks of Spiral Math Review!

Covers ALL 7th Grade MATH Common Core Standards
Use For Homework • Warm Ups • Bell Ringers

Monday	Tuesday	Wednesday	Thursday
Write an inequality to show how much more needs to be saved to reach \$100 Week Amount Saved (\$) 0 0 1 20 2 40	Marisa wants to buy a DVD player that runs for at least \$150. She already saved \$80 and plans to save an additional \$10 each week. Write an inequality that represents this.	Solve the inequality that you wrote for the problem to the left.	Which store has the lowest price after the discount? Store Price Discount
In the problem above, how much money will be saved per year?	Simplify: $-\frac{2}{9} \div 3\frac{1}{4}$	> , <, or = -\frac{37}{8} 4.63	Simplify $3\left(\frac{1}{6} + \frac{2}{9}\right) + (-2)$
At a currency exchange, 11 U.S. dollars can be exchanged for 10 Euros. How many Euros will you receive for 1 U.S. dollar?	As the same currency exchange as in the problem to the left, how many U.S. dollars will you receive for 1 Euro?	Find the mean (average) of the data set below? $\frac{3}{4}, \frac{13}{5}, \frac{14}{10}, \frac{6}{24}$	Evaluate the expression. $ (\frac{4}{7} + 8) \times (3 - (-4)) $
What percent of 132 is 40?	Maria and her sister each have a salad and a drink for lunch at a restaurant. A salad costs \$4.75 and a drink costs \$1.65. What was the total cost of the meal with a 15% tip?	18 is what percent of 48?	The cost of a computer is \$849. The store is offering a 20% discount and a sales tax of 6% is added after the discount. What is the total cost of the TV?
What is the slope between the points (5,-7) and (-7,1)?	What is the slope indicated in the table below? X 8 6 4 2 Y 2 4 6 8	What is the slope below?	Find the missing value so that the two points have a slope of $\frac{2}{7}$. (-1, -1) and (x,1)
These rectangles are similar, what is the scale factor?	The ratio of a model scale die cast motorcycle is 1:18. The model is 5.25 inches long. What is the length of the actual motorcycle in feet and inches?	What is the slope below?	A gymnasium is 88 feet long and 76 feet wide. On a blueprint, the gymnasium is 5.5 inches long. What is the width of the gymnasium on the blueprint?
Solve the proportional equation below: $\frac{2}{5} = \frac{8}{a}$	Solve the proportional equation below: $\frac{3}{r} = \frac{5}{r+3}$	Solve the proportional equation below: $\frac{9}{r} = \frac{3}{10}$	Solve the proportional equation below: $\frac{1}{5} = \frac{x-9}{x}$
Solve the proportional equation below: $\frac{x+5}{5} = \frac{9}{8}$	Solve the proportional equation below: $\frac{3}{m-2} = \frac{7}{m+2}$	Solve the proportional equation below: $\frac{9+x}{9} = \frac{7}{3}$	Solve the proportional equation below: $\frac{7}{5} = \frac{a+9}{a-5}$

Students complete one column each day.

SAVE PAPER!

A NEW skill is introduced each week!
First Quarter includes review from the previous grade level.

Sheets were designed to review standards students have previously learned.

The CURRENT skill being taught is at the bottom!

With this system, students are reviewing concepts every day and don't forget what they've learned!

36 Weeks of Spiral Math Quizzes

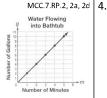
Assess ALL Standards for 7th Grade Math

Pacing Guide • 100% Editable • No-Prep • Answer Keys

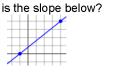
Name: Weekly Math Quiz – Q2:9 Teacher:

- 1. Marisa wants to buy a quality phone for least \$200. She has already saved \$125 and plans to save an additional \$10 each week. Write an inequality that represents this.
 - At a currency exchange, 8 U.S. dollars can be exchanged for 6 Euros. How many Euros will you receive for 1 U.S. dollar?

What does the point (3,6) represent on the graph?



- MCC.T.RP.2c, 3
 Maria and her sister each have a salad and a drink for lunch at a restaurant. A salad costs \$5.40 and a drink costs \$1.40. What was the total cost of the meal with a 20% tip?
- 5. MCC.7.RP.2b 6. What is the slope below?



- A gymnasium is 168 feet long and 96 feet wide. On a blueprint, the gymnasium is 8 inches long.

 What is the width of the gymnasium on the blueprint?
- 7. MCC.7.RP.3 8. Solve the proportional equation below:

$$\frac{3}{6} = \frac{7}{m}$$

MCC.7.RP.3

Solve the proportional equation below:

$$\frac{7}{2r} = \frac{4}{r+!}$$

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Quizzes assess previously taught and NEW standards EVERY week.

100% Editable so you can adjust the questions to fit the needs of YOUR students.

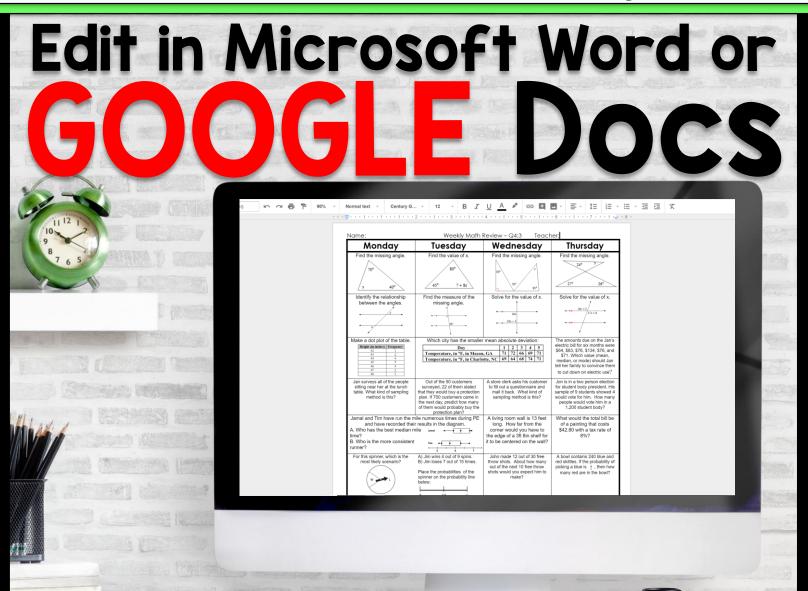
Standards are listed to help you see which concepts need to be revisited (editable)

The most recent standard introduced is at the bottom!

Continuously assessing standards holds students accountable for keeping up with their progress and mastery of ALL skills/concepts.

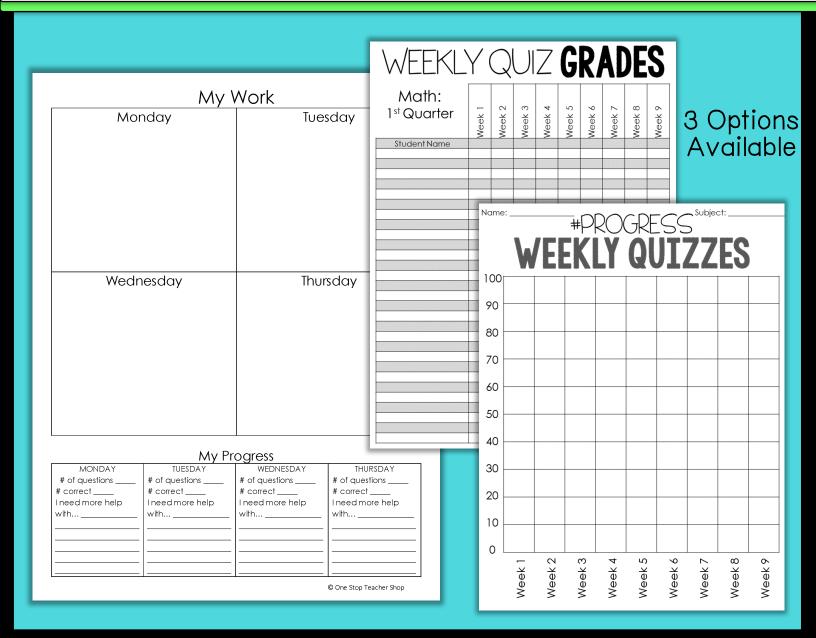
100% EDITABLE

Fully Customize this resource to fit the needs of YOUR students and save time by NOT reinventing the wheel!



ANSWER KEYS INCLUDED &

A "MY WORK/PROGRESS" PAGE (optional)
Editable Quiz DATA Trackers!



"More Space to Write" Option Need more space for students to write?

No Problem! All spiral review sheets come in a second format with more space. (optional)

Monday	Tuesday	
Which is equivalent to 6x - 8y? -2(-3x + 4y) or 2(3x + 4y)	Circle the common factors of 10ab and 15 5, 5a, 5ab, a, b, 2, 2a, 10a	
There are 3 times more students who play trumpet than the tuba. Which expression represents the total number of trumpeters based on "t" amount of tuba players? A) 3t B) 4t	Find the difference between (2x – 5) and (3 – 9x)	
C) 3t + 3 D) 4t + 3		
Solve: $2x + 1 - 14x = -71$	Solve: $\frac{k}{8} + 1 - k = -19$	
Stu is buying a \$35 tool. The store reduces the price by 5% and then applies an \$8 off coupon. How much will Stu pay for the tool?	A 3.5ft by 5.5ft mirror is placed in a wooden frame. What is the area of the frame?	
Solve: $10\frac{2}{3} + 2h \le 4\frac{1}{3}$	Solve: 7 < 2m - 23	
Graph the inequality on a number line: $x \le 6$ \longleftrightarrow	Write an inequality that represents the graph below:	
Awesome Car Company sold 20 cars this week. Their goal is to sell at least 25% more next week. Write an inequality that represents their goal?	Write an inequality to represent the phrase: The product of a number and 5 is at least 45.	
Write an inequality that represents eight less than three times a number is more than 22.	A school has a goal of getting at least 2000 Boxtops. They have 872 so far. They have 8 days left to get it. At least how many do they need to collect each day to meet or exceed thei goal?	

Wednesday	Weekly Math Review - Q2:3
the GCF of 36xy² and	- Q2:3
·3·2	
x · y · y	12x ² y ³ Thursday Expand to
·3·x·x·y·y·y	I Faild the falls
<i>y</i> · <i>y</i> · <i>y</i>	
ity is demonstrated by	_ /
rty is demonstrated by the statement?	e following
(27 + g) = (13 + 27) + g	- Incit expression !
(13 + 27) + g	x = 10, y = 8, z = 12 A) $4xvz$
Solve:	(C) 2xz - 3
-5x = -5x - 6x + 7	$\begin{array}{c c} C) 2xz - 3y & D) 6xyz + 8 \\ \hline \\ Soh & Sah & S$
	S-172+8
	-5(1+6n) = 5n-5
ke \$22 ap t	1
ke \$22 an hour, but got a th more will he make in a week with the raise?	10%
week with the make in a	40 If you want to pl
raise?	
	space will be on each side wall, how much
Solve:	space will be on each side of the picture?
-6x > 4	
	Solve:
	$16 \ge 4(z-7)$
inequality on a number ne:	
ie ridiliber	Write an inequality that represents the graph below:
9-24	arrillequality that represent
	below: Prosents the graph
that	***
that would give this	In the problem to the left
of at least 300 ft.	In the problem to the
x+5ft	In the problem to the left, solve the inequality and represent it on the number line below.
	and represent it on the number line below.
0 per west	COOW.
0 per week plus \$3 sales do you need 9 over \$2500	
over \$2500 need F	Cannot spend more than \$35 at the school look Fair. Posters are \$5 c. How many become
COL	Carinot spend more than \$35 at the school look Fair. Posters are \$5. How many books lid I buy if they are \$6.50 each and I week
	buy are \$6.50 each amy books
	Ook Fair. Posters are \$5. How many books ald I buy if they are \$6.50 each and I want to buy one poster?
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Pacing Guide Included

7TH GRADE PACING GUIDE

New Standards are introduced into the spiral reviews and quizzes each week. This chart will show you when each standard is introduced.

		Common Core	
Quarter	Sheet #	Standard	Brief Description
		MCC.7.NS.1	
		MCC.7.NS.1a	
		MCC.7.NS.1b	
1	1	MCC.7.NS.1d	Add and Subtract Rational Numbers
		MCC.7.NS.2	
		MCC.7.NS.2a	
		MCC.7.NS.2b	
1		MCC.7.NS.2c	Multiply and Divide Rational Numbers
1		MCC.7.NS.2d	Convert Fractions to Decimals
1		MCC.7.EE.4	Solve 1 and 2 Step Equations
1	5	MCC.7.EE.1 (GCF Part)	GCF of Expressions
		MCC.7.EE.1	
1	6	MCC.7.EE.2	Simplifying Expressions
1	7	MCC.7.EE.4a	Solve Multi-step Equations
		MCC.7.EE.3	
1		MCC.7.NS.3	Solve Multi-step Real World Problems
2	1,2,3	MCC.7.EE4b	Write, Solve and Graph Inequalities
2	4	MCC.7.RP.1	Unit Rates
		MCC.7.RP.2	
		MCC.7.RP.2a	
2	5	MCC.7.RP.2d	Recognize Proportional Relationships
		MCC.7.RP.2c	Represent Proportional Relationships
2	6	MCC.7.RP.3	Solve Multistep Percent Problems
2	7	MCC.7.RP.2b	Identify the Constant of Proportionality (Slope)
2	8	MCC.7.G.1	Scale Drawings
2	9	MCC.7.RP.3	Solve Multistep Proportions
3	1	MCC.7.G.2	Constructions
3	2	MCC.7.G.3	Plane Sections of Polyhedron
3	3	MCC.7.G.4	Area and Circumference of Circles
3		MCC.7.G.6	Volume, Composite Areas and Surface Areas
			Supplementary, Complementary, Vertical and Adjacent
3	5,6,7	MCC.7.G.5	Angles
3		MCC.7.SP.4	Central Tendency, Deriving Information from Populations
		MCC.7.SP.1	7, = 1, = 1, = 1, = 1, = 1, = 1, = 1, =
3		MCC.7.SP.2	Drawing Statistical Inferences
4		MCC.7.SP.3	Comparing/Contrasting Data Distributions
		MCC.7.SP.5	
4	2	MCC.7.SP.6	Defining and Understanding Probability
		MCC.7.SP.7	
		MCC.7.SP.7a	
4	3	MCC.7.SP.7b	Modeling Probability
		MCC.7.SP.8	
		MCC.7.SP.8a	
		MCC.7.SP.8b	
4	4,5	MCC.7.SP.8c	Compound simple events

Quarter SAMPLE

Name:	Weekly Math	Review - Q1:6	eacher:
Monday	Tuesday	Wednesday	Thursday
List all the factors of 32.	Steve is taller than Jon, but Elijah is taller than Steve. Is Elijah taller than Jon?	What number goes on top?	How much change will you get back if you bought three \$0.99 chocolate bars and paid with a \$5 bill?
A bus driver drives 547.25 miles on day 1 of a trip. On day 2, he drives 327.875. How many more miles did he drive the first day than the second day?	Simplify $-\frac{4}{7} + \left(-\frac{4}{3}\right) =$	Jim had \$8.10 when he went to the store. When he got back, he had \$3.49. How much did he spend?	What is the distance from point A to point D on the number line?
Simplify: $\frac{5}{4} \div 2\frac{3}{5}$	Erase $\frac{3}{5}$ of the shaded part below. How much of the original figure will be shaded?	Find the surface area of the cube. Round to the nearest whole number.	A rectangle has a length of 5.25 cm and area of 44.625 cm². What does the length of the rectangle have to be?
> , <, or = -\frac{31}{8} 3.92	Place the following fractions on the number line. $-\frac{5}{3}(a), \frac{18}{11}(b), \frac{10}{4}(c), -\frac{3}{3}(d)$ $+ + + + + + + + + + + + + + + + + + + $	Write the fraction $\frac{17}{7}$ as a repeating decimal.	Which number(s) below represents a repeating decimal? $\frac{2}{5}, -7, \frac{3}{9}, \frac{11}{12}$
Jon's care can travel an average of 35 miles per gallon. Write an equation to represent how many gallons he will need for a trip of 656 miles.	Solve the equation: $2(x-4) = -22$	Ed earns about \$8 per hour helping out neighbors. Write an equalition to show how many hours she needs to work and earn \$86.	Solve the equation: $10 = -4 + x$
Find the GCF of 14a and 28ab.	Circle the common factors of 20w and 40wz. 10, 20w, 10xz, 5z, 2w, z, 9w, w	Which property is demonstrated by the following statement? 16 + (22 + a) = (16 + 22) +a	Expand the following: $\frac{3}{8}(16x - 24)$
Write an expression to represent the perimeter of	Simplify the following expression: -7(3e - 2f + 4) + 6e -2	Write an expression to represent the perimeter of 12a 6a + 8 10a - 4	Find the sum of $(x + 5)$ and $(2x + 3)$
In the problem above, find the value of "a" if you knew the perimeter was 47 meters long.	The side of a square is (4x – 2y). What is the perimeter of the square?	In the problem above, find the value of "a" if you knew the perimeter was 250 inches long.	Simplifying the following expression: $-3(4x-5y+6)+8x-9$

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Weekly Math Quiz - Q1:6

Teacher:

MCC.6.RP.3c 2. of 50 students in a P.E. s dressed up for class. em have on white shirts. any students have on white shirts?

MCC.7.NS.1 Simplify $-\frac{4}{5} + \left(-\frac{5}{3}\right) =$

MCC.7.NS.2 4. sed $\frac{1}{4}$ of the shaded part ow much of the original re will be shaded?

MCC.7.NS.2d

the number line. $-\frac{6}{3}(a), \frac{18}{12}(b), \frac{5}{2}(c), -\frac{2}{2}(d)$

Place the following fractions on

Ive the equation:

3(x-4) = -21

MCC.7.EE.4 6.

MCC.7.EE.1

Find the GCF of 16a and 32ab.

MCC.7.EE.2 8.

les of a rectangle are x - 7 and 2x + 1. Write an expression that represents the perimeter of this rectangle.

Simplify the following expression: 3(2w - 4y + 3) + 6w - 6

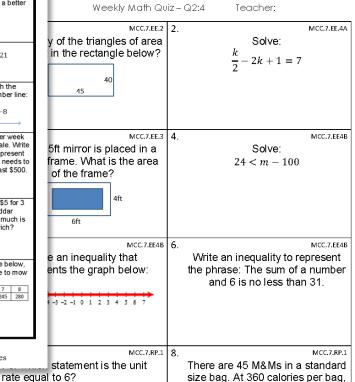
1st Quarter includes 2 BONUS weeks of REVIEW from the previous grade level

2nd Quarter SAMPLE

Name:	Weekly Math	Review – Q2:4 Te	eacher:
Monday	Tuesday	Wednesday	Thursday
Write an expression to represent how much shorter the base is compared to the side. Ax + 9	In the isosceles triangle to the left, find a and b if you knew the perimeter was $20x + 35$	Using your work from Tuesday to the left, find the area of the triangle if $x=\frac{3}{2}$ and the height of the triangle was $6x+10$	How many of the triangles to the left could fit in the rectangle below? 40 45
Solve: $2x + 4 - 3x = -11$	Solve: $\frac{k}{3} - 2k + 4 = 10$	Solve: $8b + 6b = -12 + 8b + 4b$	Solve: $39 - 7x = -4(7x + 7) + 4$
How many 2.5 inch by 6 inch tiles will fit on a back splash that is 2.5 feet tall and 8 feet long?	In the problem to the left, if each tile costs 80C, how much change would you get back if you paid with two \$100 bills?	In the problem to the left, you just remembered that the tax rate was 5%. Now how much change would you get back if you paid with two \$100 bills?	In the problem to the left, would a 15% off coupon or a \$20 off coupon be a better deal?
Solve: $7.85 + q \le -18.15$	Solve: 33 < m - 91	Solve: $\frac{z}{2} + 26 \ge 17.5$	Solve: $4 - 10x > -21$
Write an inequality that represents the graph below:	Graph the inequality on a number line:	Write an inequality that represents the graph below:	Solve and graph the inequality on a number line:
-7 -6 -3 -4 -3 -2 -1 0 1 2 3 4 5 6 7	-6 > m →	-7 -6 -3 -4 -3 -2 -1 0 1 2 3 4 5 6 7	$-3w+1 \ge -8$
ABC Computers sold 30 tablets this week. Their goal is to sell at least 33% more next week. Graph an inequality that represents their goal.	Write an inequality to represent the phrase: The sum of a number and 7 is no more than 53.	A video streaming service offers unlimited movies for \$15 per month or \$1.99 per movie. Graph an inequality that represents when the unlimited offer is better.	Jon earns \$180 per week plus \$25 for each sale. Write an inequality to represent how many sales he needs to make to earn at least \$500.
Matt can buy an 8-ounce jar of salsa for \$2.79 or a 15- ounce jar of salsa for \$5.54. Which jar has the best unit rate?	What is the unit rate for the table showing the cost of movies? Movies/week 4 5 7 8	For which statement is the unit rate equal to 8? A) Lisa lost 8 lbs in 8 weeks B) Yi drove 400mi in 8 hrs C) 80 people in 10 rows at the movies D) There are 100 shirts in 8 drawers	Arby's advertises \$5 for 3 Beef and Cheddar sandwiches. How much is this per sandwich?
A dozen eggs cost \$1.32 at the grocery store. How much profit would a restaurant make if they sold 1 scrambled egg for 99¢?	There are 57 M&Ms in a standard size bag. At 240 calories per bag, how many calories is it per M&M?	Which is a better deal on a can of cream of mushroom soup?	Based off the table below, how long will it take to mow one lawn? Lawns 0 5 7 8 Minutes 0 175 245 280

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A) Jon walked 12mi in 6 hrs

- B) April gained 6 lbs in 6 weeks
- C) There are 75 tennis balls in 25 canisters
- D) 120 people fit in 20 rows at a game

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how many calories is it per M&M?

Quarter SAMPLE

Name: Weekly Math Review – Q3:5 Teacher:			
Monday	Tuesday	Wednesday	Thursday
Sixteen students went on a week-long hiking trip. They brought with them 320 cookies. What is the ratio of cookies to students?	Jon makes a map of his neighborhood for a presentation. The scale of his map is 1 inch:125 feet. How many feet do 4 inches represent on the map?	From the problem to the left Jon lives 250 feet away from Max. How many inches separate Jon's home from Max's on the map?	From the problem to the left Jon realizes that his map is far too small. He decides to make his map 5 times as large. What would be the new scale to the larger map
Solve the proportional equation below: $\frac{3}{m} = \frac{6}{7}$	Solve the proportional equation below: $\frac{n-8}{3} = \frac{7}{10}$	Solve the proportional equation below: $\frac{4}{x} = \frac{7}{x-5}$	Solve the proportional equation below: $\frac{4}{x+9} = \frac{9}{x+5}$
Sally draws a triangle with one side 6 inches long and another side 8 inches long. Which is NOT a possible length for the third side? A) 4 in B) 10 in C) 12 in D) 14 in	Explain why a right triangle can't have an obtuse angle in it.	In right triangle $\triangle ABC$, $m \angle A = 57^{\circ}$. Find $m \angle B$.	One angle in an isosceles triangle is 25°. What are th other possible angle measurements?
Is this a vertical or horizontal cross sectional area?	What is the shape of a cross section that is parallel to the base of a cube? A) rectangle B) triangle C) square D) circle	What is the shape of a cross section that is perpendicular to the base of a cube? A) rectangle B) triangle C) square D) circle	Name the shape of the cros sectional area shown below
Jon has a wing span of 5'6" and Jim has a wingspan of 6'. What is the largest diameter of tree they wrap their arms around and still touch fingers?	Jim is painting the inside of a circular helicopter pad. How many cans of paint would he need if the pad is 50 feet across and each can of paint covers about 200 ft ² .	What would the area of the cross section be that goes through the center below?	This cylinder is 7 inches tal and has a volume of 63π in What is the area of the cros section?
Find the surface area of the prism formed by the net.	Find the surface area.	What is the volume of 14 cm 21 cm container? 7 cm 14 cm	The dimensions of a box ar 8cm × 3cm × 2cm. What is the volume of this box?
If $m \angle A + m \angle B = 180$, then $m \angle A$ and $m \angle B$ are classified as what kind of angles?	Which \angle 's are supplementary?	Which ∠'s are vertical?	Classify the angles below:
Name the right angle: V V V V V V V V	Name the complementary angles in the problem to the left.	Name the vertical angles in the problem to the far left.	Name the supplementary angles in the problem to the far left.

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Weekly Math Quiz - Q3:5

Teacher:

MCC.7.G.1 2. makes a map of his rhood for a presentation. e of his map is 1 inch:250 many feet do 6.5 inches resent on the map?

MCC.7.RP.3 Solve the proportional equation below:

$$\frac{2x-16}{3} = \frac{7}{5}$$

MCC.7.G.2 4.

ight triangle $\triangle ABC$,

MCC.7.G.3

What is the shape of a cross section that is perpendicular to the base of a cylinder?

- A) rectangle
- B) triangle
- C) square

D) circle

MCC.7.G.6

MCC.7.G.4 6. inder is 5 inches tall and lume of 80π in³. What is a of the cross section?

 $+ m \angle B = 90$, then $m \angle A$

 $A = 48^{\circ}$. Find $m \angle B$.

The dimensions of a box are 4cm × 5cm × 3cm. What is the volume of this box?



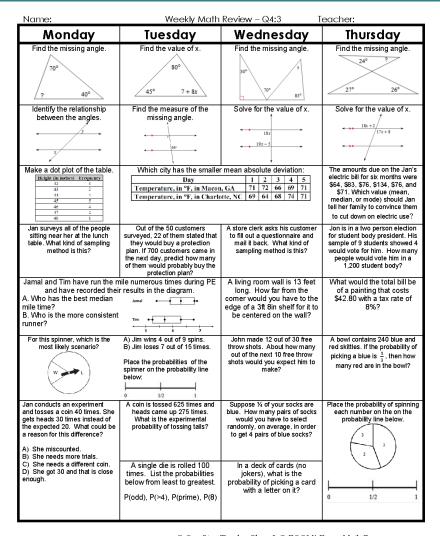
and $m \angle B$ are classified as what kind of angles?

MCC.G.5 8.

Which $\angle's$ are supplementary?

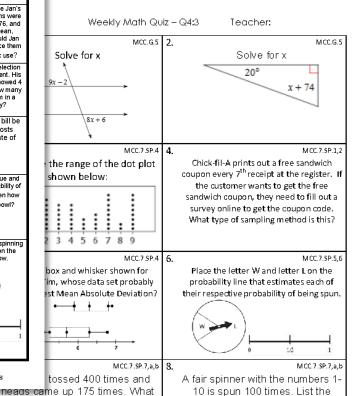


4th Quarter SAMPLE



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is the experimental probability of

tossing tails?

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4TH Quarter includes 3 BONUS weeks of the next grade level (perfect for previewing)

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probabilities below from least to

greatest.

P(odd), P(>4), P(prime), P(8)

More About This Resource

Why use spiral review?

This spiral review provides students with a daily dose of practice on skills they have already been taught. ALL students are more likely to master and retain concepts when using spiral review as part of their daily schedule. In addition, teachers will always know where their students are still struggling.

How to use this resource as HOMEWORK

- Give each student a homework sheet on Monday.
- They will complete one column each night (Monday through Thursday).
- At the beginning or end of class each day, take about 5-8 minutes to quickly review the previous night's homework and clarify any questions.
- Students use the "My Progress" section to keep track of how they are doing, and it helps hold them accountable for their own learning.
- On Friday, use the included weekly quizzes to track student progress and see where students need further instruction.

How to use this resource in CLASS (warm ups, etc.)

- Each day, students complete just one column (Monday through Thursday).
- When time allows, take about 5-8 minutes to review that day's work. This gives students time to monitor their own progress and to ask questions.
- On Friday, give the included weekly quiz. This is the perfect time to assess your students and see where they still need help.

What Teachers are Saying...

First of all, it is a great spiral review so that the kids won't "forget" everything they learned earlier in the year. Secondly, it saves paper. With budgets being what they are and copy allocations going down, this is huge! Also, with the ability to edit this, differentiation can be a big part of homework. Thank you so much for creating and sharing. -Shannon

I have been using this product all year long. I think my students and parents appreciate the consistency with homework. This packet has made my life so much easier – I just edit a few things (completely editable – another great thing), print off, and give it to my students on Monday. Thank you thank you thank you! –Caroline

Seriously fool-proof!
Concepts are clearly
labeled in titles, so I can
click print and I'm done.
Thanks for making it
editable so I can change
things if they don't quite
fit. Fantastic value for a
year's worth of
homework!
- Mrs. Little



If only A+++++ were an option for review...

This resource is incredible. I LOVE that it is editable so I can differentiate instruction for all of my varying learners. I can also edit story problems to follow the concept, but insert my student's names and ideas from other themes we are currently studying. This helps to further engage my students. Last but not least, the self-assessment component is so helpful. I can quickly see who needs more work with certain concepts so I can pull those kids for small group work during independent practice time. The thoughtfulness and TIME you put into this resource is so appreciated. WORTH EVERY CENT! — Tegan

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