

COVER

INTRO

HOW TO USE

TESTIMONIALS

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6TH GRADE MATH SPIRAL REVIEW

weekly review # 1

Directions: Answer each question below and record your answers in the "Your Answer" column.

YOUR ANSWER	CORRECT ANSWER
1	
2	

1. Evaluate.
 $-2(-8) =$
2. Evaluate.
 $-2 - 2 =$
3. Which of the following is not true?
A. $(-1)16 = -16$
B. $-4 - 1 = -5$
C. $-(-7) = 7$
D. $-(-2) + 6 = 4$
4. Which is larger?

weekly review # 1

Directions: Answer each question below and record your answers in the "Your Answer" column.

YOUR ANSWER	CORRECT ANSWER
1	24
2	6
3	18
4	8
5	Composite
6	Composite
7	Perimeter
8	Volume
9	2
10	19

30 WEEKS OF
REVIEW

EDITABLE IN
GOOGLE
SLIDES

DETAILED
ANSWER KEYS

Created By:
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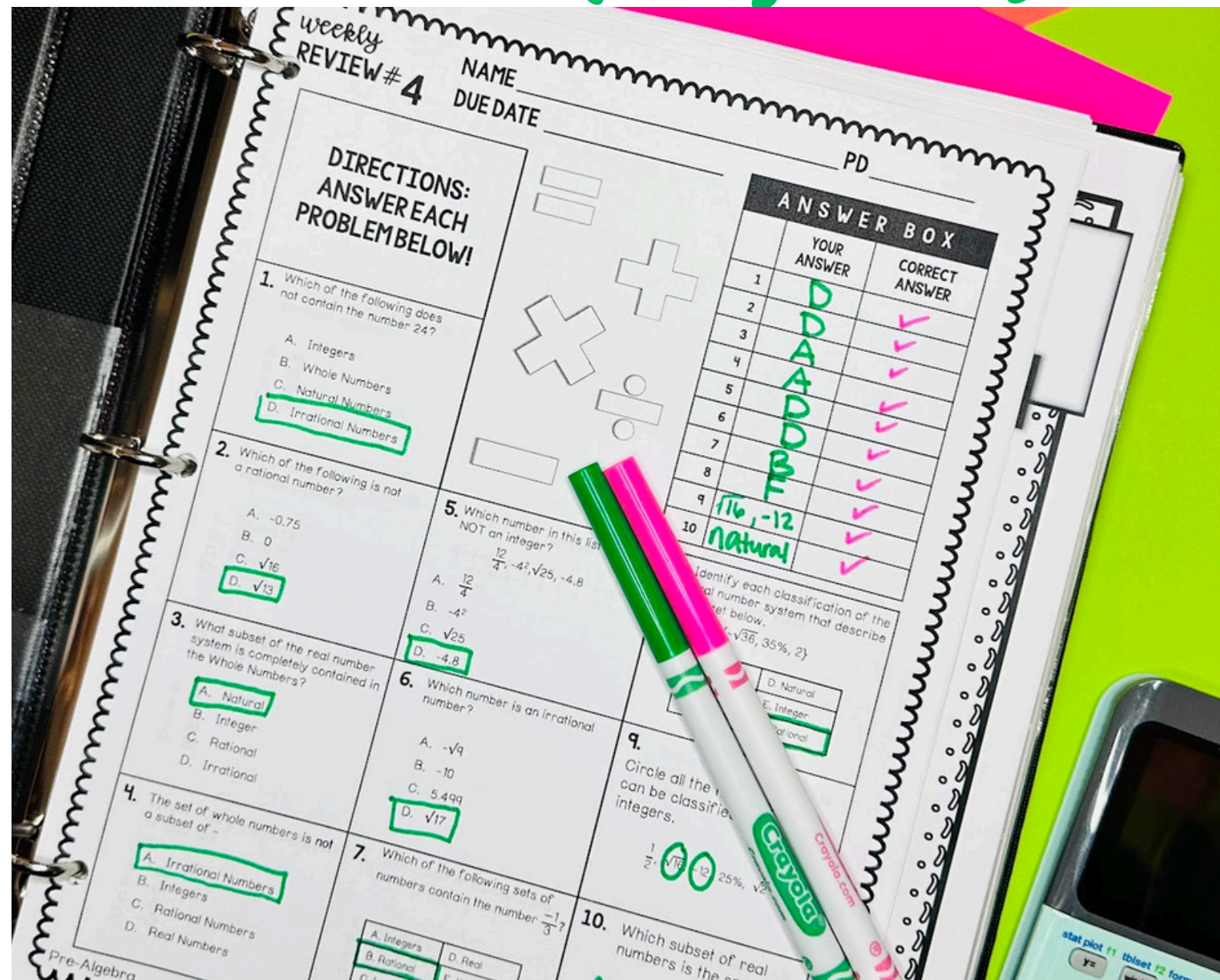
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Full Year of Spiral Review

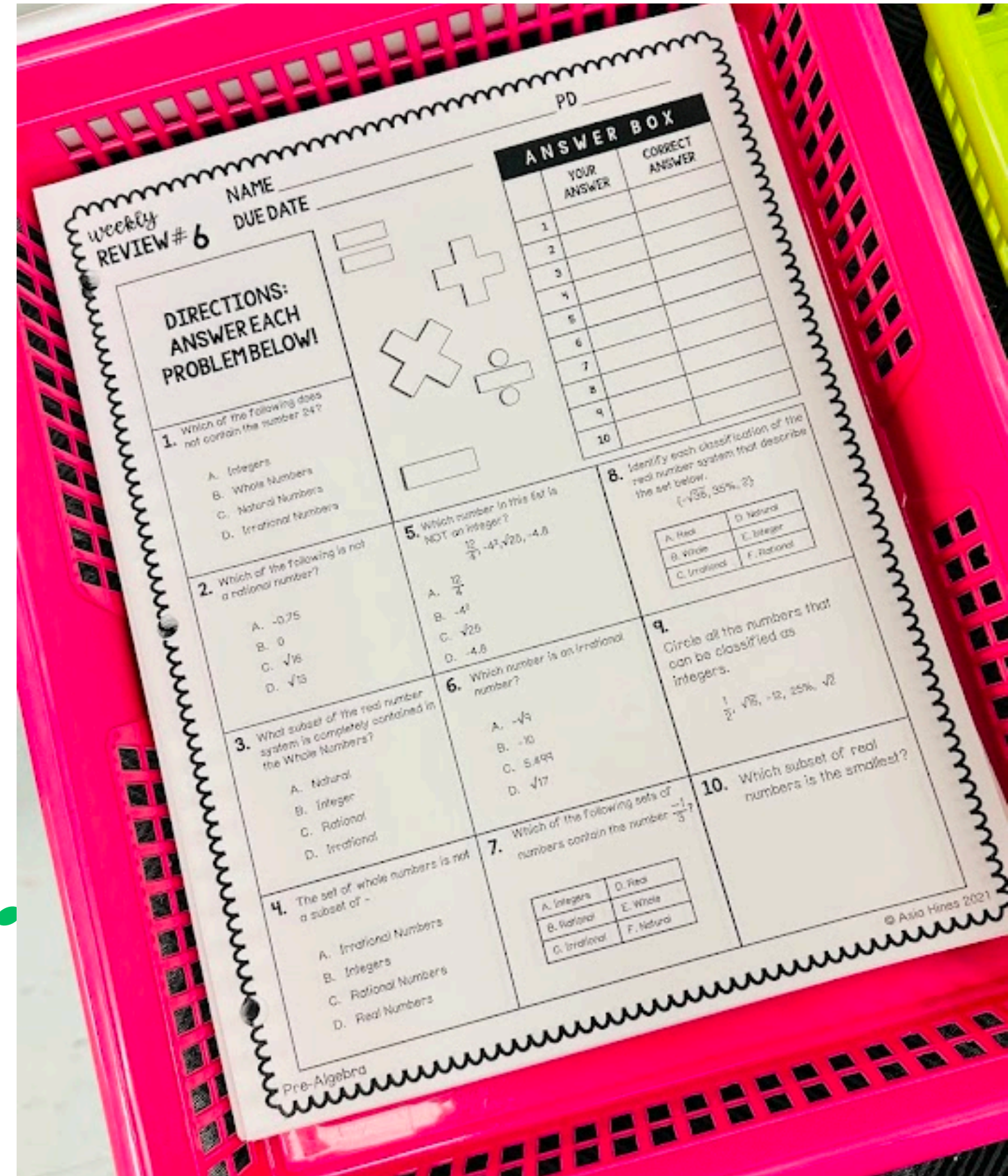


Keep **content fresh**
in student minds all
year long with ***just 2***
questions per day.



WHAT'S INCLUDED?

- **30 Weeks** of Spiral Review
- **Editable Template** to add your own questions!
- Detailed Answer Keys



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STANDARDS

VA MATH 6 SOL STANDARDS

UNIT 4: COORDINATE PLANE			
PACING	SKILLS	VA SOL	✓
5 days	4.1 I can identify and label the axes, origin, and quadrants of a coordinate plane.	6.MG.3a	☐
	4.2 I can identify and describe the location of a point given as an ordered pair.	6.MG.3b	☐
	4.3 I can identify and describe the location of a point given as an ordered pair.	6.MG.3c	☐
6TH GRADE pacing guide			
UNIT 1: RATIONAL NUMBERS			
PACING	SKILLS	VA SOL	✓
19 days	1.1 I can estimate and determine the percent represented by a given model.	6.NS.1a	☐
	1.2 I can represent and determine equivalencies among decimals and percents.	6.NS.1b	☐
	1.3 I can represent and determine equivalencies among fractions and percents.	6.NS.1c	☐
	1.4 I can represent and determine equivalencies among fractions, mixed numbers, decimals and percents.	6.NS.1d	☐
	1.5 I can compare and order rational numbers.	6.NS.1e	☐
UNIT 2: RATIOS AND PROPORTIONS			
PACING	SKILLS	VA SOL	✓
20 days	2.1 I can represent relationships between quantities using ratios.	6.PFA.1ab	☐
	2.2 I can represent a proportional relationship between two quantities, including practical situations.	6.PFA.1cdef	☐
	2.3 I can determine the unit rate and use it to find missing values in ratio tables.	6.PFA.2abcd	☐
	2.4 I can determine whether a proportional relationship exists between two quantities.	6.PFA.2c	☐
	2.5 I can make connections between and among representations of a proportional relationships using verbal descriptions, ratio tables and graphs.	6.PFA.2e	☐
UNIT 3: INTEGERS AND INTEGER OPERATIONS			
PACING	SKILLS	VA SOL	✓
25 days	3.1 I can identify and represent integers.	6.NS.2a	☐
	3.2 I can compare and order integers using a number line and symbols.	6.NS.2bc	☐
	3.3 I can identify and describe absolute value of integers.	6.NS.2d	☐
	3.4 I can recognize and represent patterns with whole number exponents and perfect squares.	6.NS.3abcd	☐
	3.5 I can add, subtract, multiply, and divide integers.	6.CE.2ab	☐
	3.6 I can solve practical problems involving operations with integers.	6.CE.2d	☐
	3.7 I can simplify an expression with absolute value bars.	6.CE.2c	☐



Suggested Use:

- Great as
**weekly
homework
and/or warm
ups!**



Look at what other teachers are saying!

★★★★★ Extremely satisfied

These are great for 'weekly homeworks' for my students. We use it as a math workshop station, and I like that it spirals the skills :)

★★★★★ Extremely satisfied

I bought this at the end of last year and used it as a review for my SOL. I'm excited to use this as a weekly homework this year.

★★★★★ Extremely satisfied

I used this for review in the weeks prior to the SOL. I loved it! It was super easy for me to correct with the answers all being together in one place.



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Split The Check Activity



PowerPoint Made Easy

