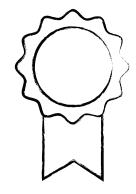


8 Weeks to 3rd Grade Success!



In this packet you will find 8 weeks of review work

for summer. Each week your child will complete one

half of each page. This will help your child retain

what they learned in second grade to help him her

succeed in third grade.



Getting Ready for Third Grade Summer Review

Addition/Subtraction

Geometry

Write the name of the shape.

Octagon Triangle square rectangle pentagon rhombus













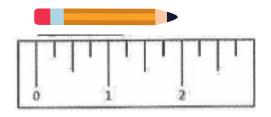
Getting Ready for Third Grade Summer Review

Week

Addition/Subtraction

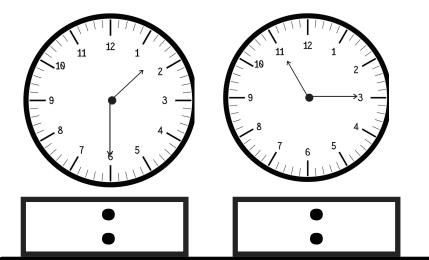
Measurement

How mahy inches is the pencil?



Time

What time is shown on the clock?



Geometry

Circle the shape divided into equal parts.









Money

Compare Numbers

Write <,>,= to compare the numbers.

1.379

$$\bigcirc$$

381

2. 471

406

3.870



243

4. 725



527

Write the total value of the coins.





3.





Place Value

Write the value of the underlined number.

Geometry

Write the name of the shape.

Getting Ready for Third Grade Summer Review

	1
cone	cube
rectangular prism	sphere
cylinder	

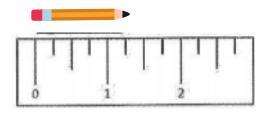


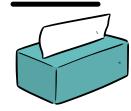




Measurement

How mahy inches is the pencil?







Subtraction

1. 32

Unknown Number

What number makes the sentence true?

Graphs

Look at the graph. Which plant has the most votes?

Favorite Planet	
Mercury	% %
Venus	9 9 9
Mars	
Jupiter	
Saturn	
KEY: EACH = 2 KIDS	

Getting Ready for Third Grade Summer Review

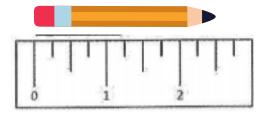
Week 6

Place Value

Write the value of the underlined number.

Measurement

How mahy inches is the pencil?



Geometry Circle the shapes with four sides.









Circle the shape with less than four sides.









Circle the shape s with more than four sides.









Addition/Subtraction

Geometry

Draw lines on the shape to show **thirds**.



Draw lines on the shape to show **halves**.



Draw lines on the shape to show **fourths**.



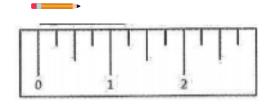
Getting Ready for Third Grade Summer Review

Week 8

Addition/Subtraction

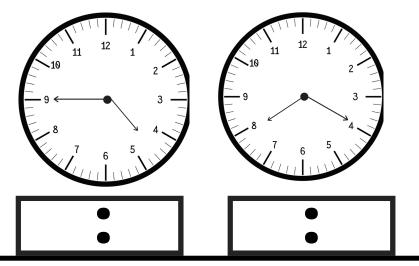
Measurement

How mahy inches is the pencil?



Time

What time is shown on the clock?



Geometry

Circle the shapes divided into equal parts.







