

Dear Students,

Today you are receiving a math packet of problems that is to be completed over the summer months. This packet will reinforce previously taught math concepts. Please be aware that this packet is mandatory for ALL incoming fifth graders.

The completed math packet is to be returned to your math teacher by **Friday, September 2nd, 2022**. It will be a first quarter grade in the 2022-2023 school year. ALL answers from each day will be checked for work to determine the grade.

**CALCULATORS ARE NOT TO BE USED.** The objective of these lessons is to provide practice problems that would develop stronger critical thinking and problem-solving skills. The use of calculators would defeat this purpose.

The packet consists of five problems a day, four days a week, for a total of ten weeks. You should spend 15-20 minutes daily on these math pages. Do not finish the whole packet the first or second week of the summer. This defeats the purpose of maintaining skills throughout the summer months. If you work a little all summer, then you will strengthen your math skills and be ready to begin school again in August.

I wish you a safe and fun-filled summer!

Respectfully,  
Mrs. Kotsanis

**YOU MUST FOLLOW THESE IMPORTANT GUIDELINES!**

- 1) Read each problem before solving.
- 2) All fractions must be in simplified terms.
- 3) One point will be earned for each correct solution for a total of 180 points, and 20 points will be earned for ALL work shown for a GRAND TOTAL OF 200 POINTS!

## Outline of Skill Sets

This page is a detailed listing of the basic skill sets we are assessing each week in the summer math packet.

Week 1 (June 6<sup>th</sup>): Operations and Algebraic Thinking

Week 2 (June 13<sup>th</sup>): Measurement and Data

Week 3 (June 20<sup>th</sup>): Numbers and Operations

Week 4 (June 27<sup>th</sup>): Geometry

Week 5 (July 4<sup>th</sup>): Fractions

Week 6 (July 11<sup>th</sup>): Division

Week 7 (July 18<sup>th</sup>): Multiplication

Week 8 (July 25<sup>th</sup>): Problem Solving

Week 9 (August 1<sup>st</sup>): Mixed Review

Week 10 (August 8<sup>th</sup>): Timed Tests

## Week 1 (June 6<sup>th</sup> – June 9<sup>th</sup>): OPERATIONS AND ALGEBRAIC THINKING

### Monday, June 6<sup>th</sup>

- 1) Travis drank 48 glasses of water. If he drank 8 glasses a day, how many days did it take for him to drink all 48 glasses?
- 2) Solve  $36/9 = ?$
- 3) Henry threw a softball 132 feet and Walter threw 119 feet. How much farther did Henry throw the softball than Walter?
- 4) After a week of sunshine, 24 tomatoes ripened on the vines. There were 3 ripe tomatoes on each vine. How many tomato vines were there in all? Write a division sentence to show the problem.
- 5) Paul came to bat 8 times in each of 4 games. Paul got on base or was out 24 times. The rest were home runs. How many home runs did Paul hit?

### Tuesday, June 7<sup>th</sup>

- 1) Fill in the missing numbers: 42 is \_\_\_\_ times as many as 7, and it is 7 times as many as \_\_\_\_.
- 2) Tonya jogs 5 miles each week. If she did this for 8 weeks, how many miles would she jog?
- 3) Mrs. Hong travels 189 miles the first week, 224 miles the second, and 91 miles the third week. Is her total more than or less than 500 miles? Estimate by rounding to the HIGHEST PLACE VALUE.
- 4) Natalie swam 50 laps at the swim party. That is 12 more laps than Sophia swam. How many laps did Sophia swim?
- 5)  $17/4 = ?$

### Wednesday, June 8<sup>th</sup>

- 1) Write and solve a number sentence for eight times as many as 9.
- 2) List the factors of 32.
- 3) List 5 prime numbers.
- 4) List 5 composite numbers.
- 5) Tanya received 5 times as many votes as Steve. Steve received 6 votes. How many votes did Tanya receive?

### Thursday, June 9<sup>th</sup>

- 1) Abi called Ella 3 times more than she called Mia. She called Mia 6 times. How many times did Abi call Ella?
- 2) Carter is a little league pitcher. He EQUALLY practices 5 types of pitches. If he pitches the ball 47 times, how many times will he practice each pitch?
- 3) Write the first 5 multiples of 9.
- 4) Write the first 5 multiples of 6.
- 5) Complete the pattern. 24, 36, 48, 60, \_\_\_\_\_, \_\_\_\_\_. DESCRIBE THE PATTERN. (what is the rule?)

## Week 2 (June 13<sup>th</sup> – 16<sup>th</sup>): Measurement and Data

### Monday, June 13<sup>th</sup>

- 1) Trina must spend at least 25 minutes practicing her piano. If she starts at 6:25 p.m., what is the earliest time she can finish?
- 2) Simon jumped one foot. How many inches did he jump?
- 3) Max packed 10 boxes of clothes for his move to a new city. Each box weighed 7 kilograms. How many kilograms did the boxes weigh altogether?
- 4) How many feet are in three yards?
- 5) The ribbon on the present was 36 inches long. How many feet long was it?

### Tuesday, June 14<sup>th</sup>

- 1) What is the perimeter of a rectangle with a length of 6cm and a width of 5cm?
- 2) What is the area of the rectangle to the right?
- 3) Chad is a running back for his football team. He ran 7 yards during the game on Friday night. How many feet was that?
- 4) What is the area of a rectangle with a length of 8mm and a width of 6mm? LABEL THE ANSWER.
- 5) Pete swam 6 feet before taking a breath. How many yards did Pete swim?

### Wednesday, June 15<sup>th</sup>

- 1) Tony was so tired that he fell asleep in 4.5 minutes. How many seconds did it take Tony to fall asleep?
- 2) How many meters are in a kilometer?
- 3) Stephanie made a cake. The cake had 1 kg of white cake mix, 195 g of sprinkles, 450 g of whipped topping, and 670 g of mini candies. How many grams of ingredients were used?
- 4) How many degrees are in a straight line?

### Thursday, June 16<sup>th</sup>

- 1) How many grams are in a kilogram?
- 2) How many ounces are in a pound?
- 3) How many degrees are in a circle?
- 4) The area of a rectangle is 70 SQUARE inches. The length of one of the sides is 10 inches. Find the width. Label your answer!
- 5) The wedding cake recipe uses 2,500 grams of butter. How many kilograms of butter does the recipe use?

### Week 3 (June 20<sup>th</sup> – 23<sup>rd</sup>): Numbers and Operations

#### **Monday, June 20<sup>th</sup>**

- 1)  $6,000 - 2,335 = ?$
- 2)  $4,862 / 2 = ?$
- 3)  $62,816 + 47,928 = ?$
- 4)  $86 \times 72 = ?$
- 5)  $356 / 8 = ?$

#### **Tuesday, June 21<sup>st</sup>**

- 1) Use the distributive property (expanded form) to multiply  $62 \times 34$ .
- 2)  $9,000 - 2,774 = ?$
- 3)  $4,956 / 7 = ?$
- 4) Write 7,098,009 in word form.
- 5) Round 416,255 to the nearest hundred thousand.

#### **Wednesday, June 22<sup>nd</sup>**

- 1)  $456 \times 87 = ?$
- 2)  $3,064 / 8 = ?$
- 3)  $9,703 - 3,334 = ?$
- 4) Round 709,091,897 to the nearest hundred.
- 5)  $4,000 - 2,368 = ?$

#### **Thursday, June 23<sup>rd</sup>**

- 1)  $982 \times 67 = ?$
- 2)  $2,615 / 9 = ?$
- 3) Write 453,098 in expanded form.
- 4)  $87,034 / 7 = ?$
- 5)  $7,000 - 3,885 = ?$

## Week 4 (June 27<sup>th</sup> – June 30<sup>th</sup>): GEOMETRY

### Monday, June 27<sup>th</sup>

- 1) A right angle makes a square corner. Draw a right angle.
- 2) Draw an acute angle.
- 3) Draw a line segment.
- 4) Draw a set of parallel lines.
- 5) Draw perpendicular lines.

### Tuesday, June 28<sup>th</sup>

- 1) Draw an obtuse angle.
- 2) Draw a ray.
- 3) Draw a hexagon.
- 4) Draw line segment PQ
- 5) Draw a line in the box. Label it CD.

### Wednesday, June 29<sup>th</sup>

- 1) Draw lines AB and lines CD intersecting at point E.
- 2) In a rhombus, how many sides are parallel and how many sides are of equal length?
- 3) A rhombus is a square when it has four right angles. True or false.
- 4) Draw a quadrilateral.
- 5) Joe draws a triangle. Each side measures 6 inches. What type of triangle does Joe draw? (Hint: think about the properties of triangles.)

### Thursday, June 30<sup>th</sup> (For problems 1-3, find the missing angles. Refer to the diagrams below).

- 1)
- 2)
- 3)
- 4) Draw an angle that measures 130 degrees.
- 5) A rhombus is a quadrilateral with how many pairs of parallel sides and how many sides of equal length?

## Week 5 (July 4<sup>th</sup> – July 7<sup>th</sup>): FRACTIONS

### Monday, July 4<sup>th</sup>

- 1) Find two equivalent fractions for  $\frac{2}{12}$
- 2)  $<, >, =$  ?  $\frac{7}{8} \bigcirc \frac{3}{4}$
- 3) Write  $\frac{2}{3} + \frac{2}{3} + \frac{2}{3}$  as a multiplication problem. Then, find the product.
- 4) Decompose the fraction  $\frac{75}{100}$ . Rename it in TWO different ways.
- 5) Write  $\frac{25}{11}$  as a mixed number.

### Tuesday, July 5<sup>th</sup>

- 1) Write  $3\frac{2}{3}$  as an improper fraction.
- 2) Jason's bean plant grew  $\frac{6}{10}$  of an inch every day. How tall was Jason's bean plant after 7 days? Between what two whole numbers does your answer lie?
- 3)  $6\frac{7}{9} - 3\frac{8}{9} = ?$
- 4) Holly collects  $\frac{5}{8}$  cup of pumpkin seeds from each pumpkin she carves to roast for a snack. This year she carved 3 pumpkins. How many cups of seeds will Holly have to roast? Draw a fraction model to help you solve the problem.
- 5) Kathy has  $15\frac{7}{12}$  yards of soil she needs to till before they can plant her crops. On Monday she tilled  $7\frac{2}{12}$  yards and on Tuesday she tilled  $4\frac{11}{12}$  yards. How many yards of soil did Kathy till over the two days? Did she till enough of the soil to begin planting her crops? Explain why or why not.

### Wednesday, July 6<sup>th</sup>

- 1) Simplify.  $\frac{12}{24}$
- 2) Simplify.  $\frac{24}{36}$
- 3) Use an equivalent fraction to find the sum of  $\frac{6}{10} + \frac{9}{100} = ?$
- 4) William and his sister together use  $\frac{3}{5}$  bag of celery in their packed lunches. How many bags of celery will their dad need to buy if they pack their lunch 4 times a week?
- 5) Find the difference.  $\frac{8}{12} - \frac{3}{12} = ?$

### Thursday, July 7<sup>th</sup>

- 1)  $5\frac{4}{9} - 3\frac{2}{9} = ?$
- 2) Fill in the sign to make this sentence true.  $\frac{5}{12} \bigcirc \frac{8}{12} = ?$
- 3)  $\frac{20}{10} = ?$
- 4) Fill in the sign to make this sentence true.  $\frac{40}{100} \bigcirc \frac{3}{5} = ?$
- 5) Write  $\frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2}$  as a multiplication problem. Then, find the product.

## Week 6 (July 11<sup>th</sup> – 14<sup>th</sup>): Division

### Monday, July 11<sup>th</sup>

- 1)  $4,000 \div 400 = ?$
- 2)  $372 \div 9 = ?$
- 3)  $975 \div 3 = ?$
- 4)  $3,901 \div 5 = ?$
- 5) A group of boys cut lawns over the weekend. They made 56 dollars. Each boy will make the same amount. How much money will each boy get?

### Tuesday, July 12<sup>th</sup>

- 1)  $8,473 \div 2 = ?$
- 2)  $300 \div 30 = ?$
- 3)  $762 \div 6 = ?$
- 4) How many digits does the whole-number quotient of  $1,881 \div 9$  have?
- 5) Ms. Garrett had 40 guests at her birthday party. She cut her cake into 88 slices. Each guest ate 2 pieces of cake. How many slices were left?

### Wednesday, July 13<sup>th</sup>

- 1)  $4,693 \div 5 = ?$
- 2)  $40 \div 10 = ?$
- 3)  $6,259 \div 6 = ?$
- 4) What is the whole-number quotient and remainder of  $2,508 \div 5$ ?
- 5) The school supply store received a shipment of 3,650 pens. If the pens are packed in 5 boxes, how many pens are in each box?

### Thursday, July 14<sup>th</sup>

- 1) How many digits does the whole-number quotient of  $1,464 \div 8$  have?
- 2) What is the whole-number quotient and remainder of  $3,509 \div 7$ ?
- 3)  $231 \div 5 = ?$
- 4)  $7,176 \div 4 = ?$
- 5) Lori found 42 shells at the beach. She gave the same number of shells to 7 of her friends. How many shells did she give to each friend?



## Week 7 (July 18<sup>th</sup> – 21<sup>st</sup>): Multiplication

### Monday, July 18<sup>th</sup>

1)  $75 \times 3 =$

2)  $2,050 \times 8 =$

3)  $2,910 \times 9 =$

4)  $142 \times 4 =$

5) At the Bead Shop, there are 25 rows of glass beads. If there are 320 glass beads in each row, how many glass beads are in the shop?

### Tuesday, July 19<sup>th</sup>

1)  $24 \times 12 =$

2)  $14 \times 2 =$

3)  $100 \times 22 =$

4)  $66 \times 7 =$

5) Reid is 3 years old. His sister is 4 times older. How old is Reid's sister?

### Wednesday, July 20<sup>th</sup>

1) Mrs. Numkena's science class raised tadpoles. If 35 students raised 23 tadpoles each, how many tadpoles did the class have? (Hint: Write the equation. Then, solve the problem.)

2)  $8,564 \times 6 =$

3)  $5,467 \times 1 =$

4)  $498 \times 3 =$

5) Damien and Denise are saving up to buy a computer game. If they put 23 dollars a week in the bank, how much money will they have in 5 weeks?

### Thursday, July 21<sup>st</sup>

1) At Lakeview, 15 apartment houses were built. If there are 12 units to each apartment house, how many units are available? (Hint: Write the equation. Then, solve the problem.)

2)  $3,211 \times 4 =$

3)  $235 \times 6 =$

4)  $909 \times 2 =$

5) If 16 potato chips is a serving size and there are 5 servings per bag, how many potato chips are in each bag?

## Week 8 (July 25<sup>th</sup> – 28<sup>th</sup>): Problem Solving

### Monday, July 25<sup>th</sup>

- 1) The track team ran 10 miles on Saturday. There are 1,760 yards in a mile. How many yards did the track team run?
- 2) A certain type of blue snake can grow to 28 feet. There are 3 of these snakes in the local zoo. How many feet of blue snakes will the zoo have when these 3 are fully grown?
- 3) Isabell needs to sell 175 calendars to raise money for the school band. She already sold 89 calendars. How many more calendars does she have to sell?
- 4) Mark had to ride a bus for 1,472 miles to get to Ashland City. The bus broke down after 1,227 miles. How many more miles did Yoki have to travel?
- 5) A total of 68 hikers went on a trip to Blue Hill Mountain. If 32 of the hikers were boys, how many hikers were girls?

### Tuesday, July 26<sup>th</sup>

- 1) At the store, a container of ice cream weighs 32 ounces. How many pounds do 4 containers of ice cream weigh?
- 2) The library received  $\frac{3}{5}$  of its book order. The next day, it received  $\frac{1}{5}$  of the order. How much of the book order does the library have?
- 3) In the school cafeteria,  $\frac{2}{7}$  of the students were fourth graders and  $\frac{3}{7}$  of the students were fifth graders. How many students were from the fourth and fifth grades?
- 4) Gabriel built a cage for his tropical birds. The cage measures 14 feet by 12 feet. What is the perimeter of the cage?
- 5) The area of a window measures 336 square inches. If the window is 16 inches wide, how long is the window?

*Continued on the next page.*

### Wednesday, July 27<sup>th</sup>

- 1) A worker at the zoo measured the length of an iguana. The iguana measured 72 inches long. How many feet did the iguana measure?
- 2) Fred is putting carpet down in a room that measures 20 feet long by 20 feet wide. What is the area of the room?
- 3) Autumn has a bag of apples to feed her horses. If she feeds  $\frac{2}{4}$  of the bag to her favorite horse and  $\frac{1}{4}$  to the new foal, how much of the bag is left to feed to the other horses?
- 4) The largest wheel of cheese in City A weighs 985 pounds. The largest wheel of cheese in City B weighs 894 pounds. How many total ounces do both wheels of cheese weigh?
- 5) Bob ran 75 kilometers today and 62 kilometers the day before. How many **meters** did he run in all?

### Thursday, July 28<sup>th</sup>

- 1) The Garcia brothers are painting a wall in their living room. The wall measures 8 feet by 10 feet. What is the area of the wall?
- 2) There are about 5,400 species of mammals in the world. There are about 10,000 species of birds. About how many mammals and birds are there in the world?
- 3) A moving company moved 3,400 families this year. Last year, the company moved 2,549 families. How many families did the company move in the past two years?
- 4) The warehouse has 63 boxes of cat litter. The same number of boxes will be sent to 9 stores. How many boxes will each store get?
- 5) Mary is putting new trim and new carpeting in her living room. Her living room is a rectangle, with the long sides measuring 20 feet and the short sides measuring 10 feet. Find the perimeter and area to see how much trim and carpeting Mary will need.

## Week 9 (August 1<sup>st</sup> – 4<sup>th</sup>): MIXED REVIEW

### Monday, August 1<sup>st</sup>

- 1) Round 336,205 to the nearest ten thousand.
- 2)  $8,525 \div 5 = ?$
- 3)  $16,204 - 9,198 = ?$
- 4) Complete the pattern. 8, 15, 22, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_. Describe the pattern.
- 5) The decimal 0.97 represents \_\_\_\_\_ tenths and \_\_\_\_\_ hundredths.

### Tuesday, August 2<sup>nd</sup>

- 1) The Candid Candy Store sold 167 candies on Monday, 116 candies on Tuesday, 143 candies on Wednesday, and 134 candies on Thursday. Did they sell more or less than 600 candies?
- 2)  $88,415 + 79,385 = ?$
- 3)  $71 \times 32 = ?$
- 4) Write  $\frac{9}{10}$  as a decimal.
- 5)  $500 - 117 = ?$

### Wednesday, August 3<sup>rd</sup>

- 1)  $6,024 \div 7 = ?$
- 2)  $539 \times 45 = ?$
- 3) Mrs. Moli put \$3.25 in the parking meter outside her office. How many quarters did she put into the meter?
- 4) Brandi is buying lemonade for her family at the fair. She has 45 tickets and each lemonade costs 7 tickets. How many lemonades can she buy and how many tickets will be left over?
- 5) Find all the factors of 56.

### Thursday, August 4<sup>th</sup>

- 1) What are the first 10 multiples of 6?
- 2) Decompose the fraction  $\frac{11}{12}$ .
- 3) Write  $4\frac{4}{6}$  as an improper fraction.
- 4) Blake dove 3 feet underwater. How many inches did Blake dive?
- 5)  $8,165 \div 3 = ?$

## **Week 10 (August 8<sup>th</sup> – 11<sup>th</sup>): Timed Tests**

Please choose two timed math tests daily, of your choice, to complete. Please use a pencil to take the test. Set a timer for 3 minutes. Once time is up, stop, and circle the last problem completed. Complete the remaining problems in a colored pencil of your choice. The remaining timed tests are extras and can be completed if you choose. Have fun! I'll see you in math class very soon!

**Work for Week 1 - June 6<sup>th</sup>**

**Work for Week 2 - June 13<sup>th</sup>**

**Work for Week 3 - June 20<sup>th</sup>**



**Work for Week 4 - June 27<sup>th</sup>**

**Work for Week 5 - July 4<sup>th</sup>**

**Work for Week 6 - July 11<sup>th</sup>**

**Work for Week 7 - July 18<sup>th</sup>**

**Work for Week 8 - July 25<sup>th</sup>**

**Work for Week 9 - August 1<sup>st</sup>**

**Work for Week 10 - August 8<sup>th</sup>**

**ANSWER SHEET.** Make sure all answers are labeled!

Week 1

Monday, June 6<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Tuesday, June 7<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Wednesday, June 8<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Thursday, June 9<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Week 2

Monday, June 13<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Tuesday, June 14<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Wednesday, June 15<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Thursday, June 16<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_



**ANSWER SHEET.** Make sure all answers are labeled!

Week 3

Monday, June 20<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Tuesday, June 21<sup>st</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Wednesday, June 22<sup>nd</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Thursday, June 23<sup>rd</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Week 4

Monday, June 27<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Tuesday, June 28<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Wednesday, June 29<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Thursday, June 30<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

**ANSWER SHEET.** Make sure all answers are labeled!

Week 5

Monday, July 4<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Tuesday, July 5<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Wednesday, July 6<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Thursday, July 7<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Week 6

Monday, July 11<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Tuesday, July 12<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Wednesday, July 13<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Thursday, July 14<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

**ANSWER SHEET.** Make sure all answers are labeled!

Week 7

Monday, July 18<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Tuesday, July 19<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Wednesday, July 20<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Thursday, July 21<sup>st</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Week 8

Monday, July 25<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Tuesday, July 26<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Wednesday, July 27<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Thursday, July 28<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

**ANSWER SHEET.** Make sure all answers are labeled!

Week 9

Monday, August 1<sup>st</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Tuesday, August 2<sup>nd</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Wednesday, August 3<sup>rd</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

Thursday, August 4<sup>th</sup>

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_

