

May 26, 2022

Dear Rising 5th Graders:

Can you believe it? You MADE IT! You worked so hard this year and I am so proud to say each and every one of you are well prepared for 5th grade! You are a hard working, inquisitive, and fun-loving class that has brought much laughter and learning into our classroom.

Enclosed is your summer packet that includes two monthly math calendars and a letter from Mrs. Sparks, your 5th grade teacher. In her letter, she will give your assigned reading for the summer along with a reading log to complete. Please complete the summer packet and required reading and be prepared to bring it in on your first day of school.

My hope is that your summer will be filled with fun and time with family and friends. Enjoy the down time and take time to rest and relax! It has been a pleasure to be your 4th grade teacher. I will miss our morning liturgy time (what great discussions we had!) watching you play outside in the sun and most of all, watching you light up when you finally got that difficult math problem or received a 100 grade on that Latin test you studied so hard for.

I am thankful to God that he allowed me to be part of your learning at The Habersham School. I pray that each of you will stay strong, faithful and courageous as you go through your life. Look to the Lord for strength and guidance knowing He has you in His arms and you are a true blessing to this world!

Have a wonderful summer,

Mrs. Sanders

Sunday

Monday

Tuesday

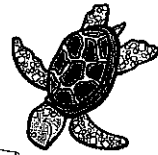
Wednesday

Thursday

Friday

Saturday

MATH REVIEW OF THE DAY



JUNE 2022



5

Estimate. Before multiplying, round the multi-digit factor to its greatest place value.
 729×6

6

What numerator makes these fractions equivalent?
 $\frac{3}{4} = \frac{?}{12}$

7

Write 0.73 as a fraction.

8

A rectangular yard has a length of 26 ft and a width of 13 ft. Calculate its area.

9

What are the next two numbers in the pattern?
5, 20, 35, ____, ____, ____

10

The value of the 7 in 567,129 is ____ times the value of the 7 in 894,715.

11

Estimate. Before subtracting, round each number to its greatest place value.
 $62,214 - 38,195$

12

Estimate. Before dividing, round the dividend to the nearest compatible number.
 $438 \div 9$

13

Which fraction is greater?
 $\frac{5}{8}$ or $\frac{7}{12}$

14

Write $\frac{4}{10}$ as a decimal.

15

An angle measures 95° . What type of angle is it?

16

Which number between 20 and 30 has an odd number of factors?

17

Which number is greater?
293,416 or 289,578

18

Solve.
 $56,234 + 17,058$

19

Solve.
 7×548


20

Solve.
 $\frac{5}{8} + \frac{4}{8}$

21

What numerator makes these fractions equivalent?
 $\frac{7}{10} = \frac{?}{100}$

22

Draw the following figure:


23

___ times as many as 6 is 48.

24

Round this number to the nearest 100,000.
348,997

25

Solve.
 $38,925 - 16,087$

26

Solve.
 $372 \div 4$

27

Solve.
 $3\frac{11}{12} - \frac{7}{12}$

28

Use $<$, $>$, or $=$ to compare the decimals.
0.9 ____ 0.09

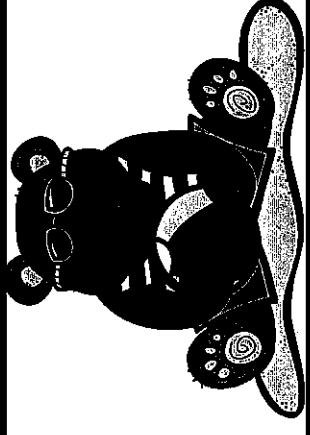
29

How many lines of symmetry does this figure have?



30

What factors do 12 and 54 have in common?



Sunday

Monday

Tuesday

Wednesday

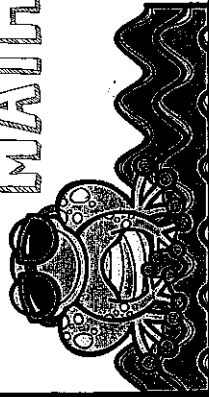
Thursday


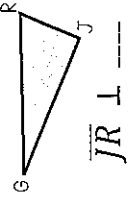
Friday

Saturday

MATH REVIEW OF THE DAY

JULY 2022



Day	Problem	Day	Problem	Day	Problem	Day	Problem	Day	Problem				
Sunday	3 Solve. $869 \div 3$	Monday	4 What denominator makes these fractions equivalent? $\frac{2}{5} = \frac{4}{?}$	Tuesday	5 Write 0.2 as a fraction.	Wednesday	6 How many sets of parallel lines does this figure have? 	Thursday	7 I am a number between 60 and 70. I am a multiple of 8. What number am I?	Friday	1 Write this number in standard form. $600,000 + 7,000 + 200 + 40 + 1$	Saturday	2 Estimate. Before adding, round each number to its greatest place value. $519,421 + 178,056$
Sunday	10 Estimate. Before multiplying, round the multi-digit factor to its greatest place value. $7 \times 8,159$	Monday	11 Solve. $\frac{3}{4} \times 7$	Tuesday	12 Write $\frac{9}{100}$ as a decimal.	Wednesday	13 Use the figure. 	Thursday	14 List all of the factors of 56 in order from least to greatest.	Friday	15 Round this number to the nearest 1,000. 980,605	Saturday	16 Solve. $478,395 + 236,240$
Sunday	17 Estimate. Before dividing, round the dividend to the nearest compatible number. $3,695 \div 5$	Monday	18 Solve. $2\frac{2}{10} + 4\frac{7}{10}$	Tuesday	19 Solve. $\frac{7}{100} + \frac{6}{10}$	Wednesday	20 How many grams are in 7 kilograms 37 grams?	Thursday	21 ---- is twice as many as 4.	Friday	22 Which number is less? 142,086 or 142,680	Saturday	23 Solve. $795,046 - 58,937$
Sunday	24 Solve. $4,409 \times 8$	Monday	25 Decompose $\frac{4}{5}$ $\frac{4}{5} = \frac{?}{5} + \frac{?}{5} + \frac{?}{5} + \frac{?}{5}$	Tuesday	26 Use <, >, or = to compare the decimals. 0.6 ---- 0.58	Wednesday	27 How many minutes are in 8 hours 24 minutes?	Thursday	28 What are the next four multiples of 6? 6, 12, ----, ----, ----	Friday	29 What is the value of the underlined digit? 712, <u>9</u> 84	Saturday	30 Solve. $657,247 + 49,051 + 102,886$
Sunday	31 Solve. $1,172 \div 7$												

June Answer Sheet

Name _____

1

11

21

2

12

22

3

13

23

4

14

24

5

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29

10

20

30

June Workspace

Name _____

Use this workspace to show any work you do. Be sure to write the problem number in each box.

# _____	# _____	# _____	# _____	# _____
# _____	# _____	# _____	# _____	# _____
# _____	# _____	# _____	# _____	# _____
# _____	# _____	# _____	# _____	# _____

July Answer Sheet

Name _____

1

2

3

4

5

6

7

8

9

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11

12

13

14

15

16

17

18

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23

24

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26

27

28

29

30

31

July Workspace

Name _____

Use this workspace to show any work you do. Be sure to write the problem number in each box.

# _____	# _____	# _____	# _____	# _____
# _____	# _____	# _____	# _____	# _____
# _____	# _____	# _____	# _____	# _____
# _____	# _____	# _____	# _____	# _____