

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 How many units to the right of the y-axis is the point located at (5, 2)?	2 Write the expression. 5 times the sum of 12 and 17.	3 What is the value of the underlined digit? 85. <u>3</u> 72	4 Solve. 356×10^4	5 Solve. $69.77 + 28.5$	6 Simplify this fraction. $\frac{32}{56}$
	7 Convert 264 inches to feet.	8 Fill in the blank with always, sometimes, or never. Squares are ---- parallelograms.	9 Solve. $378 \div (78 - 69)$	10 The value of the 8 in 75.83 is ---- times the value of the 8 in 25.968.	11 Solve. $9 \times 38,274$	12 Solve. $149.2 - 39.08$
14 A square has side lengths of $\frac{3}{4}$ in. What is its area?	15 How many units above the x-axis is the point located at (9, 6)?	16 If the rule is $y = x + 6$, what is the y-coordinate for this ordered pair? (8, y)	17 Which number is greater? 6.57 or 6.507	18 Solve. $6,378 \div 8$	19 Solve. 6×51.28	20 Solve. Simplify your answer. $\frac{17}{20} + \frac{5}{8}$
21 Convert 4.85 liters to milliliters.	22 Fill in the blank with always, sometimes, or never. Rhombuses are ---- squares.	23 Solve. $14 + 56 \times 2$	24 Round this number to the nearest tenth. 924.651	25 Solve. 42×526	26 Solve. $72.63 \div 3$	27 Solve. Simplify your answer. $\frac{3}{4} - \frac{8}{15}$
28 Find the volume. The figure is made up of centimeter cubes. 	29 This point is located 3 units above the x-axis and 7 units to the right of the y-axis. Write the ordered pair.	30 Solve. $6 \times (10 + 4) \div 7$	 <h1 style="margin: 0;">MATH REVIEW OF THE DAY</h1> <h2 style="margin: 0;">JUNE 2020</h2> 			

Sunday**Monday****Tuesday****Wednesday****Thursday****Friday****Saturday**

MATH REVIEW OF THE DAY JULY 2020

**1**

Write this number in standard form.

$$300 + 80 + 0.9 + 0.06 + 0.001$$

2

Solve.

$$65,000 \div 10^2$$

3

Solve.

$$5.98 + 328.62$$

4Fill in the blank with $<$, $>$, or $=$.

$$\frac{3}{4} \times \frac{2}{5} \text{ --- } \frac{2}{5}$$

5

Convert 5.75 hours to minutes.

6

How many sets of parallel sides do all parallelograms have?

7Write the rule. $y = ?$

x	y
1	8
2	16
4	32

8

Write this number in word form.

12.094

9

Solve.

$$979 \div 24$$

10

Solve.

$$600 - 14783$$

11

Solve. Simplify your answer.

$$\frac{3}{5} \times \frac{4}{9}$$

12Find the area of a rectangle with a length of $\frac{3}{10}$ m and a width of $\frac{4}{5}$ m.**13**A triangle has angle measurements of 15° , 66° , and 92° . Classify this triangle by angles.**14**

Write the expression.

The product of 15 and 3, subtracted from 50.

15

Round this number to the nearest hundredth.

425.073

16

Solve.

$$70 \times 431$$

17

Solve.

$$48 \times 9.17$$

18

Solve. Simplify your answer.

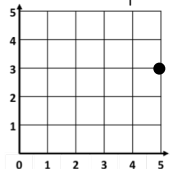
$$16 \div \frac{1}{8}$$

19

Convert 7,400 meters to kilometers.

20

Locate the point.

**21**What is the value of y when $x = 60$?

x	20	25	30	35
y	6	11	16	21

22

Order from least to greatest.

9.612, 9.7, 9.62, 9.216

23

Solve.

$$5,293 \div 83$$

24

Solve.

$$19.2 \div 16$$

25

Solve. Simplify your answer.

$$2\frac{3}{8} + 3\frac{1}{6}$$

26

What is the volume of a cube with side lengths that measure 8 cm?

27

I have 4 sides and 4 right angles. My dimensions are 17 cm by 9 cm. What is my most specific name?

28

Solve.

$$9 \times 8 + 12 \div 4$$

29

Solve.

$$5.38 \times 10^3$$

30

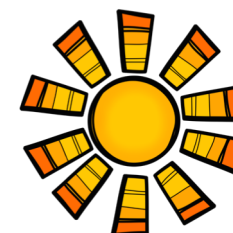
Solve.

$$109 \times 358$$

31

Solve for the unknown.

$$? + 34.7 = 98.24$$



Sunday

Monday

Tuesday

Wednesday

Thursday

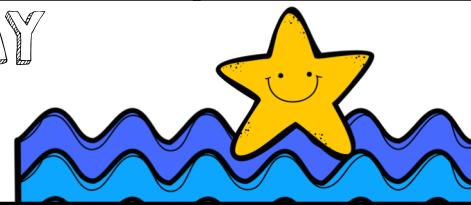
Friday

Saturday



MATH REVIEW OF THE DAY

AUGUST 2020



1

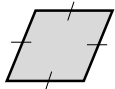
Solve. Simplify.
 $7\frac{5}{6} - 5\frac{2}{7}$

2

The height of a rectangular prism is 9 in. If its volume is 252 in³, what is the area of its base?

3

Give at least three names to classify this polygon.



4

Write the ordered pair for the gray column.

x	12	20	36	52
y	3	5	9	?

5

Write this number in expanded form.

715.038

6

Solve for the unknown.

$$? \times 7 = 1,295$$

7

Solve for the unknown.

$$300.7 - ? = 97.82$$

8

Solve. Simplify your answer.

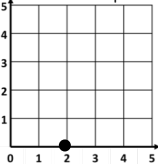
$$1\frac{2}{3} \times 2\frac{1}{2}$$

9

Convert $3\frac{1}{4}$ gallons to quarts.

10

Locate the point.



11

Write the expression.

The sum of 7 eevens and 4 sixes.

12

The value of the 3 in 56.391 is 1/10 the value of the 3 in _____.

23.659 or 16.139

13

Solve for the unknown.

$$? \div 14 = 564$$

14

Solve.

$$3.8 \times 6.4$$

15

Solve. Simplify your answer.

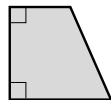
$$\frac{1}{12} \div 4$$

16

Find the volume of this rectangular prism.
 length: 7 cm
 width: 3 cm
 height: 11 cm

17

Give two names to classify this polygon.



18

Solve.

$$(26 - 9 \times 2) \times 6$$

19

Solve.

$$8,210 \div 10^2$$

20

Solve for the unknown.

$$26 \times ? = 3,562$$

21

Solve.

$$17.32 \div 0.8$$

22

6 pizzas are shared equally by 16 kids. How much pizza does each kid get? Simplify your answer.

23

Convert 18.6 kilograms to grams.

24

A triangle has side lengths of 5 in, 5 in, and 3 in. Classify it by side length.

25

If the rule is $y = x - 12$, what is the x-coordinate in this ordered pair? (x, 19)

26

Write this fraction as a decimal.

$$15\frac{27}{1000}$$

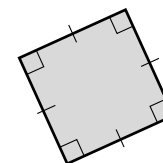
27

Solve for the unknown.

$$1,295 \div ? = 37$$

28

Give at least five names to classify this polygon.



29

$\frac{5}{8}$ of the 48 choir members are girls. How many choir members are girls?

30

Convert 4.7 meters to centimeters.

31

Solve.
 7.94×2.1