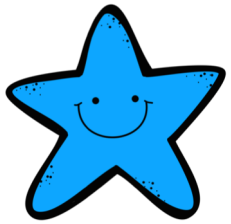
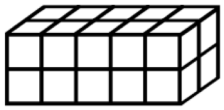
MATH REVIEW OF THE DAY
JUNE 2020

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? 85.372	**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 ÷ (78 - 69)	**10** The value of the 8 in 75.83 is _____ times the value of the 8 in 25.968.	**11** Solve. 9 x 38,274	**12** Solve. 149.2 - 39.08	**13** Order from least to greatest. $\frac{11}{18}$ $\frac{7}{12}$ $\frac{8}{9}$
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 ÷ 8	**19** Solve. 6 x 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 x 2	**24** Round this number to the nearest tenth. 924.651	**25** Solve. 42 x 526	**26** Solve. 72.63 ÷ 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 x (10 + 4) ÷ 7				

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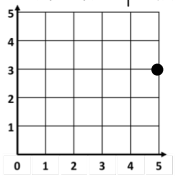
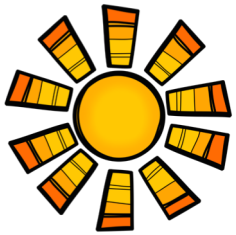
MATH REVIEW OF THE DAY
JULY 2020

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			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	**4** Fill in the blank with <, >, or =. $\frac{3}{4} \times \frac{2}{5}$ ___ $\frac{2}{5}$
5 Convert 5.75 hours to minutes.	**6** How many sets of parallel sides do all parallelograms have?	**7** Write the rule. y = ? x: 1, 2, 4 y: 8, 16, 32	**8** Write this number in word form. 12.094	**9** Solve. 979 ÷ 24	**10** Solve. 600 - 147.83	**11** Solve. Simplify your answer. $\frac{3}{5} \times \frac{4}{9}$
12 Find 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 x 431	**17** Solve. 48 x 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 ÷ 83	**24** Solve. 19.2 ÷ 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 x 8 + 12 ÷ 4	**29** Solve. 5.38×10^3	**30** Solve. 109 x 358	**31** Solve for the unknown. ? + 34.7 = 98.24	

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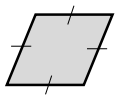
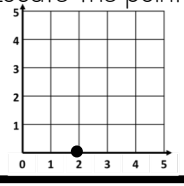
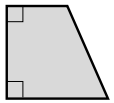
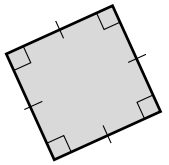
MATH REVIEW OF THE DAY
AUGUST 2020

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						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 in^3, 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. ? x 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 elevens 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. ? ÷ 14 = 564	**14** Solve. 3.8 x 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 x 2) x 6	**19** Solve. 8,210 ÷ 10^2	**20** Solve for the unknown. 26 x ? = 3,562	**21** Solve. 17.32 ÷ 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 ÷ ? = 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 x 2.1					

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