

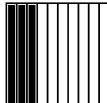


FEBRUARY 2012

5TH GRADE

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			<p>1 Which number is 53 greater than 1,873?</p>	<p>2 If the Giants win the Super Bowl by 21 points and they scored 24 points, how many points did the Patriots score?</p>	<p>3 Write each decimal as a percent. 0.13 0.91 1.0</p>	<p>4 Tickets to the fair cost \$8.50. Sam has \$40.00. Does he have enough money to buy tickets for himself and 2 friends?</p>
<p>5 The 46th Super Bowl will be played today. What year was the Super Bowl played?</p>	<p>6 Marco has a can with a radius of 4 in. What is circumference and diameter of his can?</p>	<p>7 Find the area of a triangle with a base of 16m and a height of 5 m</p>	<p>8 List the first five multiples of each number 4 9 11 12</p>	<p>9 What is the perimeter of a garden that is 9 feet long and 6 feet wide?</p>	<p>10 Draw two congruent figures.</p>	<p>11 What is the mixed number? $\frac{38}{3}$ $\frac{28}{5}$</p>
<p>12 Place parentheses in the equation to make it true. $3+4 \times 5-10 \div 2=30$</p>	<p>13 Write 3 equivalent fractions for $\frac{3}{4}$</p>	<p>14 My yard is in the shape of a parallelogram. The width is 24 yards and the length is 20 yards. What is the area?</p>	<p>15 Adam's plant is 2 and $\frac{3}{8}$ feet tall. Sara's tomato plant is 2 And $\frac{1}{3}$ feet tall. Whose plant is taller?</p>	<p>16 Name the improper fraction $3 \frac{1}{2}$ $8 \frac{1}{4}$</p>	<p>17 Jessica has 6 half gallons of ice cream. How many pints of ice cream does Jessica have?</p>	<p>18 I want to make a graph that shows the temperature for each day in February. What type of graph should I make?</p>
<p>19 Write the formula used for finding the area of a circle.</p>	<p>20 Round to the nearest tenth 15.44 63.08</p>	<p>21 Divide $132.4 \div 5=$</p>	<p>22 The tire has a diameter of 38 inches. What is the circumference?</p>	<p>23 The area of my classroom is 910 square feet. What could the dimensions be?</p>	<p>24 The pie has a circumference of 16 inches, what is the diameter?</p>	<p>25 Draw an obtuse triangle.</p>
<p>26 Name two units used to measure capacity.</p>	<p>27 How are volume and capacity similar? How are they different?</p>	<p>28 Name the fraction and decimal represented. </p>	<p>29 1 cup=___ oz 2 cups=___ oz</p>			