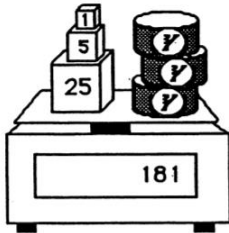
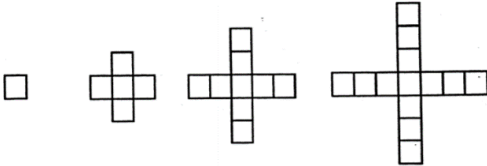



<p>1. If my neck grows 5 cm every 10 days, it takes ? days for my neck to grow 50 cm. A. 5 B. 10 C. 25 D. 100</p>	<p>2. $(33+44+55+66) \div 11 =$ A. 18 B. 11 C. 9 D. 7</p>
<p>3. The number 2005 is a 4-digit number. What is the sum of the greatest 3-digit number and the greatest 4-digit number? A. 9,998 B. 9,999 C. 10,000 D. 10,998</p>	<p>4. The number 728 is divisible by all of the following except A. 7 B. 8 C. 28 D. 72</p>
<p>5. I multiplied 1111×1111 and wrote down the product. When I wrote the product, the largest odd digit that I wrote was A. 1 B. 3 C. 4 D. 5</p>	<p>6. The product of my number and twice my number is 72. What is half my number? A. 3 B. 6 C. 12 D. 36</p>
<p>7. Mary got either a 90 or a 100 on each of her 5 math tests. The average of all her math tests is 98. How many 90s did she get? A. 1 B. 2 C. 3 D. 4</p>	<p>8. The greatest common divisor of 60, 160, and 260 is A. 5 B. 6 C. 20 D. 60</p>
<p>9. How many 2-digit whole numbers are multiples of both 6 and 9? A. 2 B. 3 C. 4 D. 5</p>	<p>10. If $2+4+6+\dots+100 = 2550$, then $1+3+5+\dots+99 =$ A. 2400 B. 2450 C. 2500 D. 2550</p>
<p>11. Y stands for the weight of 1 can of tuna fish on the scale. Find Y.</p>	<p>12. Look at the pattern below. How many squares would be in the 10th shape in the pattern?</p>
<p>13. Kenya, Matt, Tia and Justin live on the same street. Their houses are grey, green, blue, and white, but not necessarily in that order. Justin lives next door to the grey house. Matt and Justin live across the street from the green house. Tia's house is blue. Who lives in the white house? A. Kenya B. Matt C. Tia D. Justin</p>	
<p>14. What fraction of the large square is shaded? Answer: _____ is shaded.</p>	
	

Take a picture of the completed worksheet and email it to RAMHoustonReg@gmail.com or text it to 832-898-3959 by **April 11th, 2020**, and you will receive points to exchange for prizes from us!

Solutions will be posted online on April 12th, 2020.