
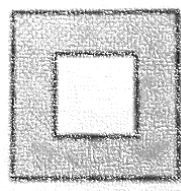
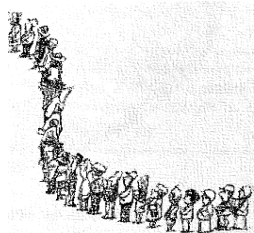
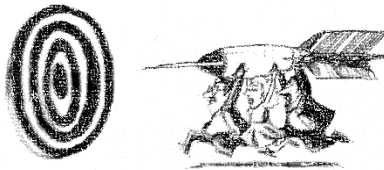

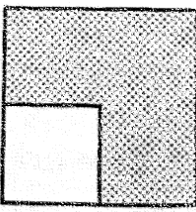


<p>1. If grandpa rides my horse for 20 minutes daily, it will take him <u>?</u> days to ride my horse a total of 2 hours. A. 3 B. 4 C. 6 D. 10</p> 	<p>2. If tomorrow is 3 days before Tuesday, then today is _____. A. Friday C. Sunday B. Saturday D. Thursday</p>
<p>3. If \$8 in quarters weighs 200g, then \$3 in quarters weighs _____. A. 50 g B. 60 g C. 75 g D. 80 g</p>	<p>4. Which <i>cannot</i> be rewritten as $1 \times 2 \times 3 \times 4 \times 5$? A. 12×15 C. 24×5 B. 6×20 D. 30×4</p>
<p>5. $16 + 16 + 16 = 36 + 36 + 36 - ?$ A. 20 B. 30 C. 40 D. 60</p>	<p>6. $64 + 64 + 64 = 8 \times ?$ A. 8 B. 12 C. 16 D. 24</p>
<p>7. The shaded region is bounded by squares of side-lengths 4 and 8. What is the area of the shaded region? A. 48 B. 36 C. 32 D. 16</p> 	<p>8. If Ann was the 9th person in line and Bob was the 27th person in line, how many people were in line between Ann and Bob? A. 16 B. 17 C. 18 D. 3</p> 
<p>9. Of the following, <u>?</u> is divisible by the <i>most</i> whole numbers. A. 38 B. 48 C. 58 D. 68</p>	<p>10. If 2 whole numbers differ by 2, their product <i>cannot</i> be _____. A. 15 B. 35 C. 105 D. 195</p>
<p>11. For each throw, our only possible scores are 0, 3, and 5. Our total score after 4 throws <i>cannot</i> be _____. A. 7 B. 9 C. 11 D. 13</p> 	<p>12. The average of my age this year and my age 2 years ago is 10. How old will I be 1 year from now? A. 10 B. 11 C. 12 D. 13</p>
<p>13. At an amusement park, it costs \$172 for tickets for 2 adults and 2 children. If tickets for 2 adults and 1 child cost \$134, then 1 adult ticket costs _____. A. \$38 B. \$46 C. \$48 D. \$68</p> 	<p>14. The larger square has twice the perimeter of the smaller. If the perimeter of the larger is 16, what is the perimeter of the shaded region, as shown?</p>  <p>A. 8 B. 10 C. 12 D. 16</p>

Take a picture of the completed worksheet and email it to RAMHoustonReg@gmail.com or text it to 832-898-3959 by **May 29th, 2020**, and you will receive 1 point for each problem attempted. When you get 30 points, you can exchange for a package of gel pens!
Solutions will be posted online on May 30th, 2020.