

6 The cafeteria has 6 round tables and 23 rectangular tables. If each round table has 7 chairs, and each rectangular table has 8 chairs, how many chairs are there in the cafeteria? Defend your thinking.

|  | Wednesday | Wed. Workspace | Thursday | Thurs. Workspace |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Julia buys 4 CDs that cost $\$ 15$ each. She also buys 5 bottles of paint that each cost $\$ 12$. How much does Julia spend on CDs and paint? |  | List the first 5 multiples, and find ALL the factors of 7 . <br> Multiples: <br> Factors: |  |
| 2 | Circle the prime numbers. $2,5,7,10,13,16$ | Circle the composite numbers. $18,21,24,27,30,33$ | Estimate the product. $5 \times 445=$ |  |
| 3 | Analyze the pattern. What will be the $15^{\text {th }}$ shape in the pattern? $15^{\text {th }} \text { Shape: }$ |  | Our principal spent $\$ 18,422$ on laptops and for the school, and $\$ 12,539$ on tables. How much money did she spend in total? |  |
| 4 | Round 14,853 to the nearest hundred. | Round 14,853 to the nearest ten thousand. | The SRH company sold 78 boxes of cookies. In each box, there were 9 cookies. How many cookies are there altogether? |  |
| 5 | Which expression shows how to multiply $5 \times 381$ by using expanded form? <br> A. $(5 \times 3)+(5 \times 8)+(5 \times 1)$ <br> B. $(5 \times 300)+(5 \times 80)+(5 \times 1)$ <br> C. $(5 \times 300)+(5 \times 80)+(5 \times 10)$ |  | Using the area model, solve $349 \times 5$. |  |
| 6 | Carlos had 48 brownies. He ate 3 brownies and then gave 2 brownies to each of his 16 friends. How many brownies does Carlos have left over? |  |  |  |

