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| --- | --- | --- |
| **Critically Thinking & Justifying Solutions**  **The table has information about the classes and students at a school.**    **How many students are in Grade 4?**    **Explain your process.**  **3.6** | **Critically Thinking & Justifying Solutions**  **A school has a fleet of buses to transport students to and from school. Each bus holds exactly 1 driver and 21 students. How many students can ride in 5 buses?**  **Explain your process.**  **3.6** |  |
| **Critically Thinking & Justifying Solutions**  **LaTanya bought three notebooks for $4.10. She gave the clerk a $10.00 bill. How much change will LaTanya receive from the clerk?**  **Explain your process.**  **3.8** | **Critically Thinking & Justifying Solutions**  **What is the area of the shaded figure?**   |  |  | | --- | --- | |  |  |   **Explain your process.**  **3.10** |  |
| **Critically Thinking & Justifying Solutions**  **Maria read for 3 hours. She stopped reading at 7:00 p.m. What time did Maria start reading?**  **Explain your process.**  **3.11** | **Critically Thinking & Justifying Solutions**  **The graph represents the number of points scored by the school basketball team on three days.**    **If the team had scored 6 points on Saturday, how would you change the graph to show this number of points?**  **Explain your process.**  **3.17** |  |
| **Critically Thinking & Justifying Solutions**  **Look at this pattern.**  **1, 4, 16, 64, 256**  **Describe the rule used in this pattern.**  **Explain your process.**  **3.19** | **Critically Thinking & Justifying Solutions**  **Complete this number sentence to show the commutative property of addition.**  **21 + 7 = \_\_\_\_\_\_\_**  **Explain your process.**  **3.20** |  |
| **Critically Thinking & Justifying Solutions**  **Maria finished working on her project in the evening at the time shown on the clock.**    **She began working on her project two hours earlier. At what time did Maria finish her project?**  **Explain your process.**  **3.11** | **Critically Thinking & Justifying Solutions**  **A store has 43 cases of juice drink with 6 juice drinks in each case. What is the total number of juice drinks in these cases?**  **Explain your process.**  **3.6** |  |
| **Critically Thinking & Justifying Solutions**  **Round 7,354 to the places shown.**    **Explain your process.**  **3.1** | **Critically Thinking & Justifying Solutions**  **Peter collected a total of 27 shells at the beach on Saturday morning. On Sunday, he gave his sister 16 of the shells and then collected 71 new shells by the end of the day. How many shells does Peter have by the end of Sunday.**  **Explain your process.**  **3.4** |  |
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