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| 9/18Evaluate:1) 5.03 x 2.82)  | 9/19Find the value of the variable:1) Find the quotient.2) 317.2 ÷ 61 |
| 9/22Permission slips were turned in to homeroom teachers. 210 students have submitted slips in during the 5 day collection.1) What is the unit rate?2) If 10 students can sleep in a cabin, how many cabins will be needed on the field trip? | 9/23Simplify.1) 2) Write 302,018 in words. |

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| 9/241) Julius needed to buy 8 pounds of ground beef for his chili recipe. The grocery store had a sale: $9.90 for 3 pounds of ground beef. What is the unit rate?2) How much did Julius have to pay for his 8 pounds? | 9/26Find the missing denominator.1) 2) Find the difference:7.01 – 0.426 |
| 9/29Find the sum.1) 6.02 + 0.143 + 72) Find the product:  | 9/301) Rewrite, order from least to greatest, and write using the original numbers.0.22 , 3/10 , 0.8 , 1/22) Change to an improper fraction: |