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# Multiplication Word Problems (Double-Digit) 

Directions: Solve each word problem
1.) Dr. Lane has scheduled appointments with 12 different patients every day. If he spends 20 minutes with each patient, how many total minutes does he spend seeing patients each day?

2.) Sweet Citrus Juice Company sells bottles of fresh-squeezed orange juice. Each bottle contains the juice of 10 oranges. How many oranges would be needed to make 39 bottles of juice?

3.) Mrs. Suzuki has 31 students in her math class. On a Friday, she makes all of her math students take a test, which she plans on grading over the weekend. If it takes Mrs. Suzuki 19 minutes to grade one test, how many minutes will it take her to grade all of her students' test?

4.) Last month, Aaron took a round trip train ride between Union Station and Platte Station 25 total times. If the round trip distance between Union Station and Platte Station is 25 miles, how many total miles did Aaron travel last month?

5.) Bev's Coffee Shop pays \$29 per month for Internet service and \$36 per month for delivery fees. Over the past 16 months, how much total money did Bev's Coffee Shop spend on internet services and delivery fees?


## ANSWER KEY

1.) $\mathbf{2 4 0}$ minutes
2.) 390 oranges
3.) 589 minutes
4.) 625 miles
5.) $\$ 1,330$ total

