**Student Name:** _____ **Score:**

## Multiplication Word Problems

Work Space

| | |
|---|---|
| A teacher arranges students in a prayer hall in 13 rows and 19 columns. The arrangements are in a perfect rectangular array. Find the number of students in a prayer hall.<br><br>Answer = _____ | |
| 34 dogs participated in a dog show. The participation fee for each dog is $97. Find the amount collected for the participation fee.<br><br>Answer = _____ | |
| A mechanic takes 17 hours to assemble a car. How long does he take to assemble 15 cars?<br><br>Answer = _____ | |
| Kathy collected 45 stamps in each box. She has 13 such boxes. What is the total number of stamps she collected?<br><br>Answer = _____ | |
| Students are taken to a field trip in 13 buses. Each bus can accommodate 15 students. If all buses are completely filled, what is the number of students who participated in the field trip?<br><br>Answer = _____ | |

**Student Name:** _____   **Score:**

**Answers:**

Work Space

| | |
|---|---|
| A teacher arranges students in a prayer hall in 13 rows and 19 columns. The arrangements are in a perfect rectangular array. Find the number of students in a prayer hall.<br><br>Answer = 247 students | |
| 34 dogs participated in a dog show. The participation fee for each dog is $97. Find the amount collected for the participation fee.<br><br>Answer = $3298 | |
| A mechanic takes 17 hours to assemble a car. How long does he take to assemble 15 cars?<br><br>Answer = 255 hours | |
| Kathy collected 45 stamps in each box. She has 13 such boxes. What is the total number of stamps she collected?<br><br>Answer = 585 stamps | |
| Students are taken to a field trip in 13 buses. Each bus can accommodate 15 students. If all buses are completely filled, what is the number of students who participated in the field trip?<br><br>Answer = 195 students | |