

**Multiplication**

- 1) A teacher arranges students in 13 rows and 19 columns, forming a perfect rectangular array. How many students are there in total?

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- 2) A total of 34 dogs participated in a dog show, with a registration fee of \$97 per dog. What is the total amount collected in fees?

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- 3) A technician takes 17 hours to assemble one car. How much time does he take to assemble 15 cars?

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- 4) Kathy collects 45 stamps in each box and has 13 boxes. What is the total number of stamps she has collected?

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- 5) Students are taken on a field trip in 13 buses, with each bus accommodating 15 students. If all the buses are filled, how many students participated in the trip?

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