Name: _____

Multiplication: 3-Digit by 2-Digits

Word Problems

Solve the word problems. Show your work.

Work Space

1. There are 366 dimples on a golf ball. How many dimples are on 27 golf balls?

Answer: _____

2. The company took 59 employees to a management conference across the country. Each round trip plane ticket cost $799. What was the total amount needed to take the employees to the conference?

Answer: _____

Preview
Please log in to download the printable version of this worksheet.

Each class has 28 open seats. If all the seats are filled in each class, what is the total number of students taking science classes this semester?

Answer: _____

5. A popular rock band has scheduled 29 cities for the upcoming tour. Their goal is to sell 350 tickets for each show. How many tickets in all need to be sold for them to meet that goal?

Answer: _____

6. An organization held an all-you-can-eat pasta dinner for a local charity and sold tickets for $32.00. That night 215 people came. What was the total amount they raised for the charity?

Answer: _____

Word Problems

Solve the word problems. Show your work.

Work Space

1. There are 366 dimples on a golf ball.
How many dimples are on 27 golf balls?

Answer: 9,882 dimples

2. The company took 59 e... to ...an... ger... en... conference across t... ...unti... ...ar... e... ticket cost $799. W... ...va... th... ...al amount nee... to take the em... ...ye... t... ... conference?

Answer: $47,141 total

Super Teacher Worksheets
Preview
Please log in to download the printable version of this worksheet.

Each ... ...pen seats. If all the seats are filled in each class, ...e total number of students taking science clas... ...ester?

...r: 2,176 student...

5. A popular rock band ... upcoming tour. Their goa... ...v. How many tickets in all need to ... ...leet that goal?

Answer: 10,150 tickets

6. An organization held an all-you-can-eat pasta dinner for a local charity and sold tickets for $32.00. That night 215 people came. What was the total amount they raised for the charity?

Answer: $6,880.00 raised