Cross out the extra numerical information and solve.

Show your work.

1. A gymnastic meet is 2 hours long. It has 8 competitors and each competes in 4 events. How many events will be scored?

_____

2. George makes $20 doing lawn work for 4 hours each week. He wants to buy a $2,500 used car from his grandmother. He has been saving this money for 30 weeks. How much has he saved?

_____

Tell what additional information is needed to solve the problem.

3. Michelle is saving $20 each week for the bike of her dreams. How long until she can purchase her bike?

_____

4. A teacher sees a sale on packages of pencils. She wants to give each of her students a pencil. How many packages should she buy?

_____

Solve each problem and label your answer. Write hidden questions if you need to.

5. There are 18 windows on each side of a rectangular building. It takes the window washer 3 minutes to wash each window. How many minutes will it take to finish the job?

_____

6. The school office prints a newsletter every month that uses 2 pieces of paper. They make 35 copies for each room. How many pieces of paper do they need to print copies for 10 rooms?

Remembering

Add or subtract.

1. 5,900
− 1,386

2. 54,371
+ 12,703

3. 800,000
− 753,192

Solve using any numerical method. Use rounding and estimating to check your work.

4. 83
× 5

5. 36
× 2

6. 94
× 6

7. 44
× 8

Draw a rectangle model. Solve using any method that relates to the model.

8. $6 \times 358 =$ _____

9. $4 \times 692 =$ _____

10. Stretch Your Thinking Write a word problem that involves multiplication and addition. Include extra numerical information. Solve the problem, showing your work.

_____

_____

_____

_____

_____

_____

Multistep Word Problems