

Word Problems Training I



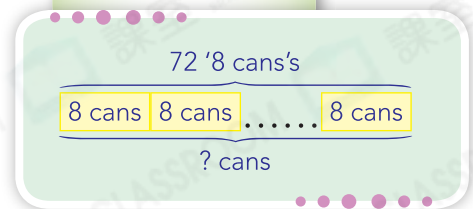
Date: _____

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- Multiplication Subtraction

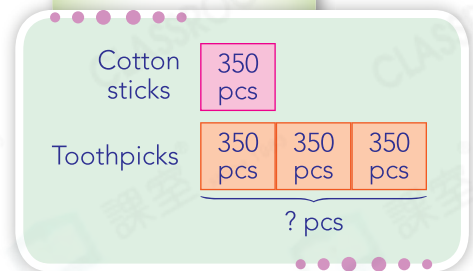
1. Each box holds 8 cans of powdered milk. There are 72 boxes. How many cans of powdered milk are there?

Illustration



2. A box contains 350 cotton sticks. The number of toothpicks in a box is 3 times that of cotton sticks. How many toothpicks are there in a box?

Illustration



3. There are 6 roses in each bouquet. Each rose costs \$24. How much do three bouquets cost?

Hints

- Find the price of each bouquet first.

4. (a) There are 210 oranges. The oranges are packed into bags of 7. 23 bags have been packed in total. How many oranges have been packed into bags?

Hints

- Choose the useful data.

- (b) After packing, there are _____ oranges left.

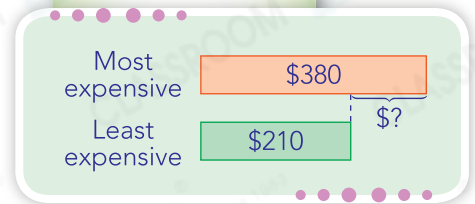
5. The table below shows the prices of three different models of toy cars.

Toy cars	Model A	Model B	Model C
Price (\$)	380	265	210

(a) Compare the prices of the most expensive and the least expensive toy cars, what is the difference?

Blank space for student answer.

Illustration



(b) Sam and his two friends bought a toy car. Each of them has \$110. They **cannot** buy the Model _____ toy car.

6. A jogging trail is 800 m long. Mandy completed two round trips. How far did she run?

Blank space for student answer.

Hints

Find the total distance of 'two round trips'.

7.

Parking lot charge

Every half hour \$18

(Half-hour rate will be charged for time less than half an hour)

Harry parked his car for 3 hours and 10 minutes. How much did he need to pay for the parking fee?

Blank space for student answer.

Hints

Find the number of 'half hour's in 3 hours and 10 minutes first.