

The table shows the weights of four puppies.

Name	Weight
Friskers	11.07 pounds
Ajax	12.5 pounds
Happy	12.45 pounds
Bolt	11.5 pounds

What is the sum, in pounds, of the weights of the lightest puppy and the heaviest puppy?

- (A) 23.52 (B) 23.57 (C) 24.00 (D) 23.95

The population of the state of Indiana is 6,483,802. The population of the state of Arizona is 6,392,017. What is the difference between the populations of these two states?

- (A) 91,785 (B) 91,815 (C) 12,875,819 (D) 12,775,819

Lianne is using a scale to find the mass of a stapler, a book, and a pair of scissors. Look at the table.

Object	Mass (kg)
Stapler	0.54
Book	0.85
Scissors	?

If the combined mass of all three objects is 1.59 kilograms, what is the mass of the pair of scissors in kilograms?

- (A) 0.29 (B) 0.4 (C) 0.39 (D) 0.2

Dean and Brody played a video game. Dean's best score was 59,653 points higher than Brody's best score. If Dean's best score was 104,783 points, what was Brody's best score?

- (A) 55,130 points (B) 164,436 points (C) 45,130 points (D) 154,436 points

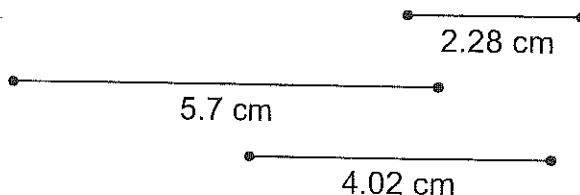
The table shows how many reference books four local libraries have.

Library	Books
P	542
Q	1,234
R	692
S	475

Which statement is true?

- (A) Together, libraries P and R have more reference books than library Q.
 (B) Library Q has 769 more reference books than library S.
 (C) Together, libraries P and S have 1,017 reference books.
 (D) Library S has 227 fewer books than library R.

Chalondra drew and labeled the three line segments shown below.



What is the combined length of the three segments in centimeters?

- (A) 11.37 (B) 12.18 (C) 11.98 (D) 12

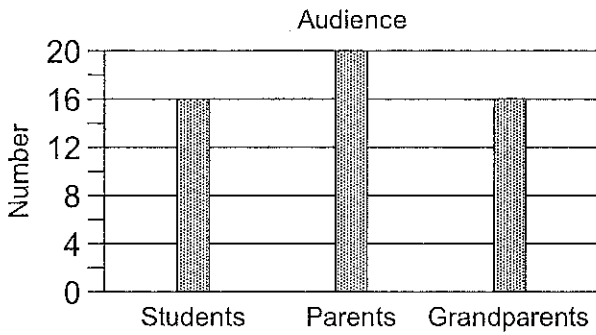
At the Austin Zoo, the zebra weighs 785 pounds and the llama weighs 339 pounds. The tiger weighs 606 pounds less than the zebra and llama together. What is the weight of the tiger in pounds?

0	0	0
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9

The red rope is 5.45 meters long. This is 2.3 meters longer than the blue rope. What is the length of the blue rope in meters?

- (A) 7.75 (B) 3.15 (C) 7.48 (D) 3.42

1 The table shows the number of students, parents, and grandparents that were in the audience at a performance last night.



Each student paid \$2 to see the performance and each parent and grandparent paid \$9. How much did they pay in all to see the performance?

- (A) \$348 (B) \$356 (C) \$364 (D) \$366

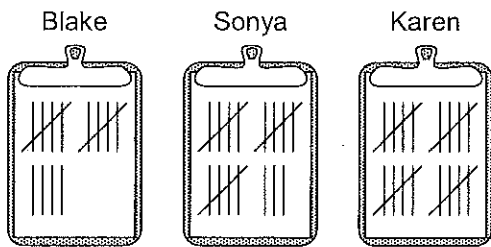
2 Ms. Long is going to buy a package of plastic cups. Her choices are shown in the table.

Cup Size	Capacity per Cup	Cups per Package
Small	6 fl oz	36
Medium	12 fl oz	24
Large	16 fl oz	12

How many more fluid ounces of liquid can all of the cups in a medium package hold than all of the cups in a large package?

- (A) 116 (B) 98 (C) 106 (D) 96

3 The clipboards show the number of times that three students jogged around the track at recess last week.



If the track is 275 meters long, how many more meters did Karen jog than Blake last week?

- (A) 2,350 (B) 1,750 (C) 1,650 (D) 1,450

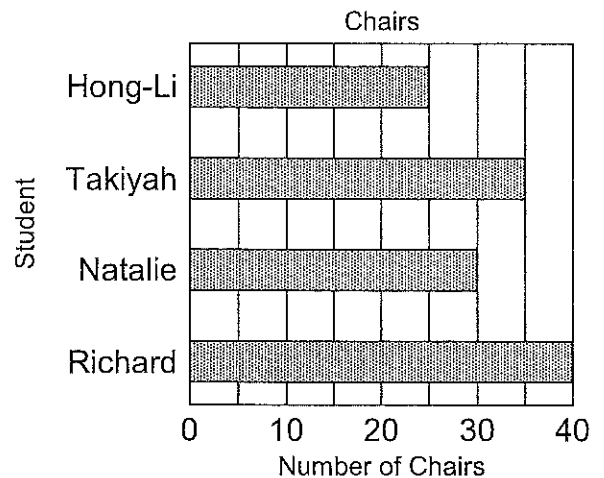
1 Mrs. Garner wants to decorate her house with vases of roses and tulips. A vase of roses sells for \$35 and a vase of tulips sells for \$28. Mrs. Garner has \$200 to spend. If she buys 3 vases of roses and 3 vases of tulips, how many dollars will she have left?

0	0	0
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9

2 Zachary can make a model bridge with 305 ice cream sticks. He can make a model castle with 290 ice cream sticks. If Zachary has 2,250 ice cream sticks in all, does he have enough sticks to build 8 model castles?

- (A) Yes, because the product of 8 and 290 is greater than 2,250.
 (B) Yes, because the product of 8 and 305 is greater than 2,250.
 (C) No, because the product of 8 and 290 is greater than 2,250.
 (D) No, because the product of 8 and 305 is less than 2,250.

3 The graph shows the number of chairs that four students carried from a storage closet to the cafeteria.



If each chair weighed 12 pounds, what was the total number of pounds of chairs that the four students carried?

- (A) 1,560 (B) 1,620 (C) 1,390 (D) 1,480