Name:
Class:
Date:

Question #1

In the numbers below, drag the matching value of the underlined digit to the correct box.

569,099,147	
4,982,106	
109,429,367	

900,000 | 9,000,000 | 9,000 | 90,000

Question #2

The total cost of building a new high school was $4,510,079. Which shows this amount written in words?

A four hundred fifty-one million, seventy-nine dollars

B forty-five million, ten thousand, seven hundred ninety dollars

C four million, fifty-one thousand, seventy-nine dollars

D four million, five hundred ten thousand, seventy-nine dollars

Question #3

Javier read a book that stated the population of Hawaii is close to one million, two hundred five thousand, one hundred ninety-four people. What is the standard form of this number?

A 1,25,194

B 1,250,194

C 1,205,194

D 1,200,5,100,94

LIVEWORKSHEETS

Question #4

Which standard form matches with the word form below?

one million, seventy two thousand, three hundred five

A 1, 072,350

B 1,072,305

C 1,000,072

D 1,720,350

Question #5

What number is in the millions place of 1,423,857?

A 1

B 2

C 3

D 4

Question #6

Select the symbol that can be used to make each comparison true.

	>	=	<
13,599 __ 13,611	◯	◯	◯
28,125 __ 28,125	◯	◯	◯
36,213 __ 35,889	◯	◯	◯
41,370 __ 40,976	◯	◯	◯

LIVEWORKSHEETS

Question #7

What is the greatest number that can be written using the digits 2, 7, 5, and 0?

A 7,520

B 2,750

C 7,250

D 5,720

Question #8

The table shows mountains in California and their heights.

California Mountains

Name	Height (feet)
White Mountain	14,246
Mt. Shasta	14,162
Mt. Whitney	14,494
Mt. Williams	14,370

Which list shows the mountains in order from the lowest to the highest?

A White Mountain, Mt. Shasta, Mt. Whitney, Mt. Williams

B Mt. Shasta, White Mountain, Mt. Williams, Mt. Whitney

C Mt. Williams, Mt. Whitney, Mt. Shasta, White Mountain

D Mt. Whitney, Mt. Williams, White Mountain, Mt. Shasta

LIVEWORKSHEETS

Question #9

The distances from Los Angeles to cities in different countries are listed in the table below.

Distance from Los Angeles

City	Distance (kilometers)
Cairo, Egypt	12,230
Kano, Nigeria	12,435
New Delhi, India	12,840
Sydney, Australia	12,049

Which list shows the cities in order from the farthest to the nearest?

A Cairo, Kano, New Delhi, Sydney

B New Delhi, Sydney, Kano, Cairo

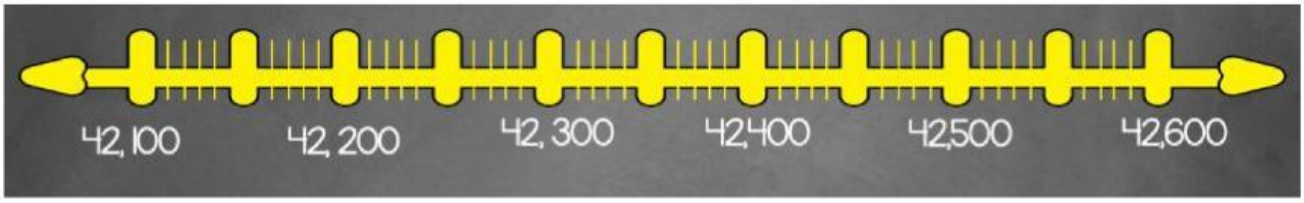
C New Delhi, Kano, Cairo, Sydney

D Sydney, New Delhi, Kano, Cairo

LIVEWORKSHEETS

Question #10

Look at the number line below. What number would correctly fit in between the numbers 42,100 and 42,200?



A **42,375**

B **42,225**

C **42,050**

D **42,150**

Question #11

A cargo ship carried a load of 908,459 pounds. Which shows this number written in words?

A Nine hundred eight thousand, four hundred fifty-nine

B Nine hundred eighty thousand, four hundred fifty-nine

C Nine hundred eight thousand, four hundred ninety-five

D Nine hundred eighty-four thousand, four hundred fifty-nine

Question #12

What is another way to write thirty-two thousand fifteen?

A 3215

B 32,015

C 32,150

D 3,200,015

LIVEWORKSHEETS

Question #13

Which number has a 5 in the ten thousands place?

A 5,498,241

B 7,561,198

C 7,752,007

D 8,295,982

Question #14

What is the value of the 0 in the following number?

8,029,385

A **0**

B **8,000,000**

C **Thousands Place**

D **Hundreds Place**

LIVEWORKSHEETS

Question #15

The table below shows the population of six cities during one year.

City Populations

City	Population
Q	591,413
R	519,604
S	355,041
T	210,768
U	288,113
V	311,853

Which comparison correctly compares two of these populations?

A 288,113 < 210,768

B 311,853 < 210,768

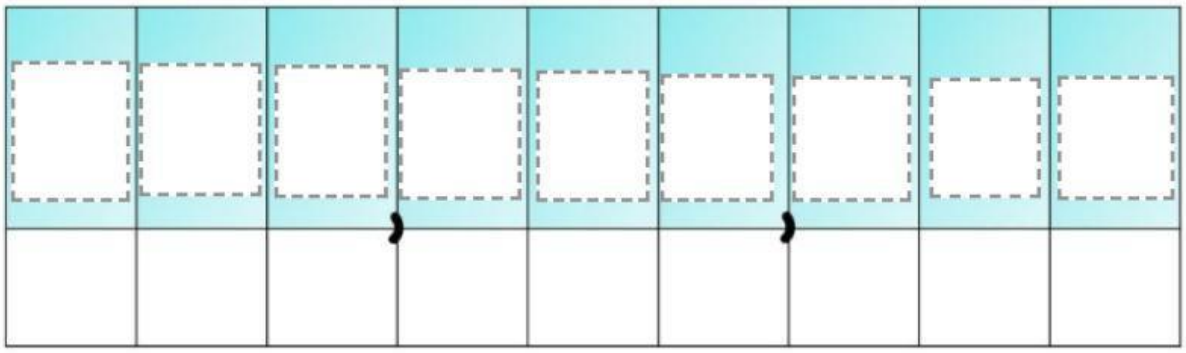
C 355,041 < 311,853

D 519,604 < 591,413

LIVEWORKSHEETS

Question #16

Drag and drop to label the place value chart correctly.



Hundreds | Tens | Ones | Thousands | Ten Thousands | Ten Millions | Millions

Hundred Thousands | Hundred Millions

Question #17

What is the value of the underlined digit in the following number?

3,920,871

A **800 hundreds**

B **8 ones**

C **8 hundreds**

D **80 hundreds**

LIVEWORKSHEETS

Question #18

What is another way to write that 6,798,938 is less than 6,799,968?

A $6{,}798{,}938 > 6{,}799{,}968$

B $6{,}798{,}938 < 6{,}799{,}968$

C $6{,}799{,}968 < 6{,}798{,}938$

D $6{,}798{,}938 = 6{,}799{,}968$

Question #19

What is twelve million, two hundred thousand, eleven written in standard form?

A 120,000,211

B 12,200,011

C 12,200

D 12,212,111

Question #20

Which symbol would correctly go in the box to make the statement below true?

1,546,093 ☐ 1,548,099

A $\neq$

B $=$

LIVEWORKSHEETS