Directions: Read each question carefully and select the best answer.

1. Jack is working on a 500 piece puzzle. He has put 284 of the pieces together. How many pieces does he have left to put together?

a. 784   b. 326   c. 215   d. 216

2. There were 126 second graders and 117 third graders that went on a field trip yesterday. How many total students went on the field trip?

a. 243   b. 233   c. 9   d. 343

3. What is the expanded form of 3,024?

a. 3,000 + 200 + 40   c. 3,000 + 20 + 4
b. 300 + 20 + 4   d. 3,000 + 24

4. What is 374 rounded to the nearest ten?

a. 400   b. 370   c. 380   d. 300

Directions: Use the information below to solve questions 5–6.

Molly bought a pack of 250 beads. She used 58 beads to make a bracelet and 184 beads to make a necklace.

5. How many beads did Molly use in all?

a. 592   b. 242   c. 142   d. 232

6. How many beads does Molly have left?

a. 8   b. 126   c. 192   d. 66

7. Cole has 387 baseball cards. Joel has 256 baseball cards. ABOUT how many baseball cards do they have together?

a. 500   b. 100   c. 600   d. 700

8. What number, when rounded to the hundreds place is 600 and when rounded to the tens place is 550?

a. 627   b. 547   c. 557   d. 553

9. Find the missing addend.

$$57 + \boxed{} = 82$$

a. 139   b. 35   c. 25   d. 29

10. A group of pirates found two treasure chests last week. The first treasure chest had 421 gold coins in it. The second treasure chest had 387 gold coins in it. How many gold coins did the pirates find?

a. 808   b. 708   c. 34   d. 134

11. Damien collects rocks. He currently has 24 igneous rocks, 32 sedimentary rocks, and 17 metamorphic rocks. How many rocks does Damien have?
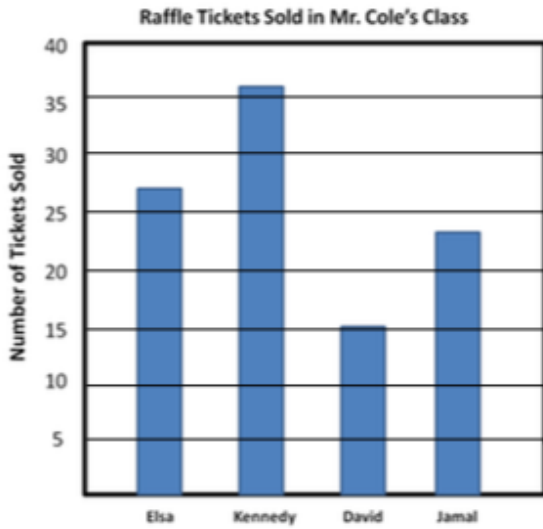
a. 56   b. 63   c. 73   d. 49

12. Find the missing number.

$$52 - \boxed{} = 38$$

a. 90   b. 14   c. 26   d. 24

Directions: Use the bar graph below to answer questions 13–16.

Raffle Tickets Sold in Mr. Cole's Class
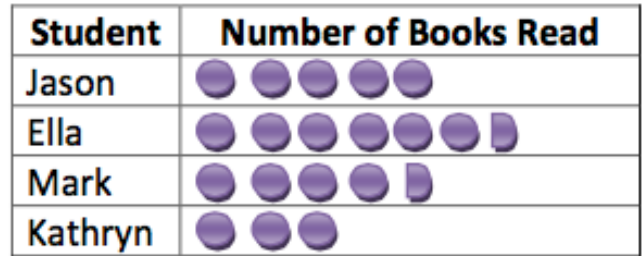

13. How many tickets did Elsa sell?

a. 25   b. 30   c. 27   d. 32

14. Which student sold the most tickets?

a. Elsa   b. Kennedy   c. David   d. Jamal

15. When rounded to the nearest ten, which student sold ABOUT 30 tickets?

a. Elsa   b. Kennedy   c. David   d. Jamal

16. How many tickets did Jamal sell rounded to the nearest ten?

a. 10   b. 20   c. 30   d. 40

Solve.

17. Kelsie has 4,534 stickers. What number would be in the hundreds place if she bought 300 MORE stickers?

18. Round 4,176 to the nearest hundred.

Directions: Use the picture graph below to answer questions 19–22.

Student	Number of Books Read
Jason	● ● ● ● ●
Ella	● ● ● ● ● ● ◗
Mark	● ● ● ● ◗
Kathryn	● ● ●

Key: ● represents 2 books

19. How many books did Ella and Kathryn read together?

Answer:

20. How many more books did Mark read than Kathryn?

Answer:

21. How many books did all four students read in all?

Answer:

22. If Jason reads 25 more books this year, what will be the new total number of books that he has read?

Answer:

Directions: Use the number below to answer questions 23–25.

456

23. Round to the nearest ten.

Answer:

24. Add 387.

Answer:

25. Subtract 193.

Answer:

Unit 1 Test: Place Value, Rounding, Addition, & Subtraction- ANSWER KEY

1. D

2. A

3. C

4. B

5. B

6. A

7. D

8. D

9. C

10. A

11. C

12. B

13. C

14. B

15. A

16. B

17. 8

18. 4,200

19. 19

20. 3

21. 38

22. 35

23. 460

24. 843

25. 649

Thank You!!!

Thank you so much for your interest in my product! I hope you find it helpful! If you find any errors, please let me know , and I will get them fixed!

Thanks,

Kristyn Copeland

Copeland's got Class

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