

TEST NAME: Rockwell Brain Breakfast - Two Step Word Problems
TEST ID: 3006385
GRADE: 03 - Third Grade
SUBJECT: Mathematics
TEST CATEGORY: My Classroom

Student: _____
Class: _____
Date: _____

1. Mr. Anders plans to give 4 pencils to each of the 60 students in his classes. Mr. Anders has 37 pencils.

Part A Write an equation to show how many more pencils Mr. Anders needs. Use P for the number of pencils Mr. Anders needs.

Part B How many more pencils does Mr. Anders need?

2. Sean and Mark are putting marbles into groups. Sean created 10 groups of 9 marbles. Mark created 10 groups of 10 marbles. How many more marbles did Mark put into groups than Sean?
 - A 1
 - B 10
 - C 39
 - D 190
3. Harry and Sam each have 2 apple trees and 2 pear trees in their gardens. How many trees do they have in all?
 - A 4
 - B 6
 - C 8
 - D 16

4. Sharon bought a couch for \$699, a side table for \$45, and a lamp for \$19. How much did Sharon spend in all?
- A. \$718
- B. \$744
- C. \$763
- D. \$773

5. The table shows the number of children who play on the city sports teams.

Sports	Number of Children
Girls' Soccer	125
Boys' Soccer	89
Girls' Basketball	76
Boys' Basketball	107

In the boxes below, use addition and subtraction in two different ways to find the number of children who play soccer compared to the number of children who play basketball.

One

Two

6. Fran had 48 chocolate candies and 32 fruit candies. She gave 21 candies to the students in her class. How many candies did Fran have left?

7. Mrs. Carper made two rows of desks with 8 desks in each row. Then she removed one desk from one of the rows. After removing one desk, what is the total number of desks in the two rows?
- A. 7 desks
 - B. 8 desks
 - C. 15 desks
 - D. 16 desks
8. **Ms. Pang had a jar with 55 paper clips on her desk. Sophie borrowed 7 paper clips and Terrell borrowed 12 paper clips. How many paper clips are left in Ms. Pang's jar?**
- A. 36
 - B. 43
 - C. 44
 - D. 46
9. A principal is giving 150 awards to students. She has already given 52 awards to third-grade students and 26 awards to fourth-grade students. How many more awards does the principal need to give?
- A. 72
 - B. 78
 - C. 81
 - D. 98
10. Lory has 56 marbles. She gets 15 marbles for her birthday. Lory then gives 22 marbles away. How many marbles does Lory have left?
- A. 34
 - B. 49
 - C. 63
 - D. 71

11. Lynne had 13 cookies. She gave 2 cookies to each of her 6 friends. How many cookies did she have left?
- A. 1
 - B. 11
 - C. 12
 - D. 21
12. Mrs. Arnold had \$65 to spend on class supplies. She spent \$23 on notebooks and \$16 on pencils. Which equation can be used to determine m , the amount of money Mrs. Arnold had left after she bought the supplies?
- A. $m = 65 - 23 - 16$
 - B. $m = 65 - 23 + 16$
 - C. $m = 65 + 23 - 16$
 - D. $m = 65 + 23 + 16$

13. **Write a real-world problem that matches the equation below.**

$$436 + n - 565 = 368$$

Solve the equation with work shown.

Explain the answer using the real-world problem written.

14. Mr. Hodgson rode a total of 150 miles on a train, from Monday to Wednesday. He rode 43 miles on Monday and 76 miles on Tuesday. How many miles did Mr. Hodgson ride on Wednesday?
- A. 31 miles
 - B. 74 miles
 - C. 107 miles
 - D. 119 miles

15. Sara started a dog walking business. She earned \$5 each time she took one dog for a walk. She walked 2 dogs a day for 4 days. How much money did Sara earn?

- A. \$8
- B. \$11
- C. \$20
- D. \$40

16. Lexi is driving to the beach.

- On Monday, she drove 345 miles.
- On Tuesday, she drove 256 miles.
- On Wednesday, she drove 129 miles.

How many miles did Lexi drive to get to the beach?

- A. 830 miles
- B. 730 miles
- C. 710 miles
- D. 630 miles

17. Last year, there were 86 third-grade students at Pine Elementary. This year, the number of third-grade students increased by 18. If the number of third-grade students increases by the same number next year, how many third-grade students will there be next year?

- A. 104
- B. 114
- C. 120
- D. 122

18. Celina bought 4 pineapples at a fruit stand. She gave the seller \$20 and received \$8 in change.

Part A Write an equation to find the cost of each pineapple. Use p to represent the cost of each pineapple.

Part B What is the cost, in dollars, of each pineapple? Show or explain your work.

19. Heather is 5 years older than Jason. Hillary is 7 years younger than Heather. Jason is 12 years old. How old is Hillary?
- A. 10
 - B. 11
 - C. 12
 - D. 17
20. Vicky planted a flower garden. She planted 2 rows of daisies and 3 rows of tulips. Each row has 5 flowers in it. What is the total number of flowers in Vicky's garden?
- A. 10 flowers
 - B. 20 flowers
 - C. 25 flowers
 - D. 30 flowers
21. Jeannine made 3 pies for each of her 3 friends. In each pie, she used 3 apples. How many apples did Jeanine use in all?
- A. 27 apples
 - B. 26 apples
 - C. 18 apples
 - D. 9 apples

22. Leni and Erin want to buy 4 toys for \$7 each. They have a \$50 bill.
- Write a number sentence to show how much change, c , Leni and Erin will get back after they pay for the toys.

Leni estimates that they will get about \$20 back in change.

- Is her estimate reasonable? Tell how you know.

Use words, numbers, and/or pictures to show your work.

23. A baker baked 72 cakes last week. He baked 10 cakes per day on Monday, Tuesday, and Wednesday. He baked the remaining cakes on Thursday. How many cakes did he bake on Thursday?
- A. 82 cakes
 - B. 62 cakes
 - C. 42 cakes
 - D. 30 cakes
24. Marshall wants to save 900 box tops. He saved 135 in one month. He saved 83 the next month. About how many more box tops does Marshall need to save?
- A. fewer than 300
 - B. between 300 and 600
 - C. between 600 and 800
 - D. more than 800
25. Jose bought 2 tubs of ice cream for \$3 each. He also bought a bottle of chocolate syrup for \$2. Which equation represents how much money, M , Jose will spend?
- A. $M = 2 + 3 + 2$
 - B. $M = (2 \times 3) + 2$
 - C. $M = 2 \times 3 \times 2$
 - D. $M = (2 + 3) \times 2$

26. A group of 3 friends went out for lunch. Their food cost \$21 and their drinks cost \$6. If they split the bill equally, how much did each friend pay?
- A. \$5
 - B. \$9
 - C. \$27
 - D. \$30
27. Nadia bought a pair of jeans for \$40, two shirts for \$9 each and a pair of sneakers for \$85. How much did Nadia spend in all?
- A. \$143
 - B. \$134
 - C. \$125
 - D. \$123
28. Harvey bought 6 packs of mint-flavored chewing gum and 4 packs of cherry-flavored chewing gum. There are 5 pieces in each pack of chewing gum. For which equation does Δ equal the total number of pieces of gum Harvey bought?
- A. $(6 + 4) \times 5 = \Delta$
 - B. $6 + 4 \times 5 = \Delta$
 - C. $6 + (4 + 5) = \Delta$
 - D. $6 \times 4 + 5 = \Delta$

29. Tyler went to baseball camp from Monday through Friday. He played baseball every day for 2 hours in the morning and 3 hours in the afternoon. How many total hours did Tyler play baseball that week?
- A. 15 hours
 - B. 20 hours
 - C. 22 hours
 - D. 25 hours
30. Brendan baked some cookies for his friends. He put 3 cookies into each bag and gave 2 bags of cookies to each of 3 friends. How many cookies did Brendan give to his friends?
- A. 6 cookies
 - B. 8 cookies
 - C. 9 cookies
 - D. 18 cookies
31. Sue has 17 cookies. Edward has 9 fewer cookies than Sue. What is the total number of cookies Sue and Edward have?
- A. 8 cookies
 - B. 12 cookies
 - C. 25 cookies
 - D. 26 cookies
32. Each week, Anthony runs 2 miles at the park and 7 miles at the gym. How many miles will Anthony run in 8 weeks?
- A. 72 miles
 - B. 56 miles
 - C. 40 miles
 - D. 17 miles

33. Which answer is the best estimate for a in $2 \times 61 + 152 = a$?
- A. Between 250 and 300 because $2 \times 50 + 150 = 250$ and $2 \times 60 + 150 = 270$.
 - B. Between 250 and 260 because $2 \times 50 + 150 = 250$ and $2 \times 50 + 160 = 260$
 - C. Between 270 and 280 because $2 \times 60 + 150 = 270$ and $2 \times 60 + 160 = 280$
 - D. Between 290 and 300 because $2 \times 70 + 150 = 290$ and $2 \times 70 + 160 = 300$
34. Joey worked on Tuesdays and Thursdays at the library. He worked 4 hours each day for 8 weeks. What is the total number of hours Joey worked during the 8 weeks?
- A. 12 hours
 - B. 16 hours
 - C. 32 hours
 - D. 64 hours
35. Darren spent 90 minutes at the beach on Saturday. He ate lunch for 27 minutes and played a game for 32 minutes. He spent the rest of the time swimming. About how long did Darren spend swimming?
- A. 30 minutes
 - B. 60 minutes
 - C. 140 minutes
 - D. 150 minutes

36. The art club needs to raise \$1,250 for new supplies. The first week they raised \$275. The second week they raised \$325. How much more does the art club need to raise?
- A. \$650
 - B. \$875
 - C. \$925
 - D. \$1,250

37. The table below shows how far a sailor traveled each day on a trip.

Miles Traveled on Trip

Day	Monday	Tuesday	Wednesday
Number of Miles	247	192	185

How many miles did the sailor travel during the 3 days?

- A. 624
 - B. 614
 - C. 524
 - D. 414
38. On Monday, Lana walked from her house 6 blocks to school, 5 blocks to the library, 2 blocks to the post office, and then took the same path home. How many blocks did Lana walk altogether?
- A. 11
 - B. 13
 - C. 22
 - D. 26

39. Andrew's dog ate 3 biscuits each day for 5 days. On Saturday, he ate 6 biscuits. Which expression represents how many total biscuits Andrew's dog ate?
- A. $3 + 5 + 6$
 - B. $3 \times 5 + 6$
 - C. $6 - 3 \times 5$
 - D. $6 \times 5 + 3$
40. Casey had a pack of 48 crayons. She lost 8 of the crayons at school and her brother broke 4 of them. How many whole crayons does Casey have now?
- A. 60
 - B. 52
 - C. 36
 - D. 12
41. Debbie started reading a book with 117 pages. She read 18 pages of the book on Monday and 31 pages on Tuesday. Debbie is going to estimate the number of pages she has left to read. Write an equation that she could use to estimate.
42. Wanda is selling chocolate bars for a school fund-raiser.
- She has 3 boxes containing 100 bars each.
 - She sold 142 bars.
- How many bars does Wanda have left to sell?
- A. 42
 - B. 145
 - C. 158
 - D. 242

43. Baseball practice is 2 hours a day, 3 times a week. How many hours are spent at baseball practice in 4 weeks?
- A. 9 hours
 - B. 24 hours
 - C. 26 hours
 - D. 30 hours
44. For Calvin's party, he put 6 red balloons and 3 green balloons on each table. There were 7 tables. How many balloons did Calvin need altogether?
- A. 9
 - B. 21
 - C. 42
 - D. 63
45. Mike ordered 7 boxes of 9 oranges. Liz ordered 10 boxes of 5 apples. How many more pieces of fruit did Mike order than Liz?
- A. 11
 - B. 13
 - C. 50
 - D. 63
46. A store sells bananas in bunches of 6. Ben buys 5 bunches, and Jill buys 4 bunches. How many bananas did Ben and Jill buy all together?
- A. 15
 - B. 20
 - C. 30
 - D. 54

47. Maria is writing a 500-word story for a contest. She wrote 230 words on Monday and 132 words on Tuesday. Which of the following number sentences could be used to find the number of words she needs to write on Wednesday to finish the 500-word story?
- A. $500 - \square = 230 - 132$
 - B. $230 + 132 + \square = 500$
 - C. $500 + 230 + 132 = \square$
 - D. $500 - 230 = 132$
48. Ryan had 4 sheets of stickers with 10 stickers on each sheet. He gave some to his friend, Kurt. Then, Ryan had 34 stickers remaining. How many stickers did Ryan give to Kurt?
- A. 48
 - B. 40
 - C. 16
 - D. 6
49. Sarah divided 96 pennies into 24 groups. Each group had the same number of pennies. She gave Tracy 9 groups of pennies.

Part A Write an equation to show how many pennies Sarah gave Tracy. Use P for the missing number.

Part B Solve the equation for P .

50. A student has 54 toy cars to put on shelves in a bookcase. Each shelf holds 8 cars. The student has 14 cars left over that did not fit in the bookcase. Which equation shows the number of shelves, n , in the bookcase?
- A. $8 \times n + 14 = 54$
- B. $14 + 8 + 54 = n$
- C. $54 \div 8 - 14 = n$
- D. $54 - 8 + n = 14$
51. **Janie reads 14 pages a night for 7 nights. The book has 316 pages. How many pages does she have left to read at the end of the week?**
- A. 302 pages
- B. 218 pages
- C. 98 pages
- D. 14 pages
52. Tanisha has 30 pencils. James has 13 fewer pencils than Tanisha. Which equation can be used to find the total number of pencils, p , that Tanisha and James have?
- A. $30 - 13 = p$
- B. $30 - 17 = p$
- C. $30 + 30 - 13 = p$
- D. $30 + 30 - 17 = p$

53. Pam bought a radio for \$219 and two speakers for \$80 each. What was the total amount Pam spent on the radio and speakers?
- A. \$134
 - B. \$304
 - C. \$379
 - D. \$389
54. John had 12 baseball cards. He bought 5 more cards at the store. His dad gave him 6 more. Which set of equations can be used to find the total number of baseball cards, c , John has now?
- A. $12 + 5 = 17$
 $17 + 6 = c$
 - B. $12 + 5 = 17$
 $17 - 6 = c$
 - C. $12 - 5 = 7$
 $7 + 6 = c$
 - D. $12 - 5 = 7$
 $7 - 6 = c$
55. Joseph and Mike each have 7 trading cards. Greg has 5 fewer cards than Joseph and Mike combined. How many trading cards does Greg have?
- A. 2
 - B. 5
 - C. 9
 - D. 10

56. Cindy is making dinner. She cooks the sausage for 34 minutes in the oven. She then puts the sausage in the tomato sauce for 47 minutes.

Estimate about how much time she spends on cooking.

- A. About 100 minutes. Round up both numbers to 50 and add the minutes together.
 - B. About 90 minutes. Round 47 up to 50 since it is closer to 50 than 40 and round 34 up to 40. Then add.
 - C. About 80 minutes. Round 47 up to 50 since it is closer to 50 than 40 and round 34 down to 30. Then add.
 - D. About 70 minutes. Round 47 down to 40 and round 34 down to 30 since it is closer to 30 than 40. Then add.
57. Mrs. Fernandez gave 3 boys 2 packs of markers. Each pack of markers had 3 markers. Which expression finds how many markers the boys have altogether?
- A. $2 \times 3 \times 3$
 - B. $(2 + 3) \times 3$
 - C. $2 \times 3 + 3$
 - D. $(2 + 3) + 3$

58. Taylor has 110 books. She puts some of the books on 2 shelves and the rest into a box. The 2 shelves each have 27 books. Which equations can Taylor use to find the number of books, b , in the box? Click on the equations you want to select and drag them into the box.

$$110 - b = 27$$

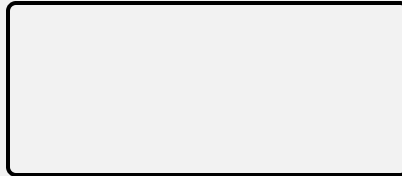
$$2 \times 27 + b = 110$$

$$2 \times 27 + 110 = b$$

$$110 - 2 \times 27 = b$$

$$27 \times 2 = b$$

$$110 + b = 2 \times 27$$



59. The chart below shows how many newspapers were collected by the third and fourth grades for three weeks.

Newspaper Collected			
	Week 1	Week 2	Week 3
Grade 3	100	59	71
Grade 4	88	92	80

How many more newspapers were collected by the fourth grade than by the third grade?

- A. 5
- B. 10
- C. 20
- D. 30
60. Maya had 10 stamps. She bought 10 more and gave 5 to her brother. Which equation can be used to find the number of stamps, n , Maya had left?
- A. $10 \div 5 = n$
- B. $10 - 5 = n$
- C. $20 \div 5 = n$
- D. $20 - 5 = n$
61. Wanda bought three boxes of cookies. Two boxes had 10 cookies. The third box had 8 cookies. Which equation shows the total number of cookies, c , Wanda bought?
- A. $2 + 10 + 8 = c$
- B. $2 \times 10 + 8 = c$
- C. $2 \times 10 \times 8 = c$
- D. $2 + 10 \times 8 = c$

62. Mora put her buttons into groups of 5. She had 3 groups of blue buttons, 2 groups of red buttons, and 4 groups of purple buttons. How many total buttons does Mora have?
- A. 9
 - B. 15
 - C. 40
 - D. 45
63. Jenny buys 3 packages of stickers. There are 6 stickers in each package. Jenny wants to share the stickers equally with her brother. Which equation should Jenny use to find the number of stickers, N , to give her brother?
- A. $3 \times 6 \div 2 = N$
 - B. $3 + 6 \div 2 = N$
 - C. $2 \times 6 \div 3 = N$
 - D. $2 + 6 \div 3 = N$
64. A group of 4 children went to an ice cream shop. The children's ice cream cost \$8 all together. They paid with a \$20 bill and shared the change equally. How much change did each child get?
- A. \$3
 - B. \$7
 - C. \$12
 - D. \$16

65. Misha is cleaning cars to earn \$100 for a camping trip. He earns \$12 for washing the outside of a car and \$8 for sweeping the inside.

Part A If Misha performs both tasks on each car, how many cars would he need to wash and sweep to make enough money for the trip? Write an equation to represent this problem where c represents the number of cars. Show or explain your work.

Part B Misha has already washed the outside of 3 cars and swept the inside of 2 other cars. How much more money does Misha need to earn to meet his goal for the camping trip? Write an equation to represent this problem where m represents how much more money Misha needs. Show or explain your work.

66. Marty has \$5, John has \$7, and Isaac has twice as much as John. Which expression will show how much money they have altogether?

- A. $\$5 + \7×2
- B. $\$7 \times 3 - \5
- C. $\$7 + \$5 \times 2 + \$7$
- D. $\$5 + \$7 + \$7 \times 2$

67. Anne made friendship bracelets on Monday, Tuesday, and Wednesday.

- On Tuesday, she made 5 bracelets.
- On Wednesday, she made 12 bracelets.

When she finished, she had a total of 21 bracelets. How many bracelets did Anne make on Monday?

- A. 38
- B. 26
- C. 17
- D. 4

68. A farmer fills 4 boxes with eggs. Each box holds 6 eggs. After the farmer fills the boxes he has 3 eggs left over. How many total eggs does the farmer have?
- A. 13
 - B. 18
 - C. 27
 - D. 36
69. Josh walks 3 miles each day. His goal is to walk 12 miles. After 2 days, he writes the equation $3 \times 2 + m = 12$. How many miles, m , does Josh have left to walk in order to meet his goal?
- A. 2
 - B. 3
 - C. 6
 - D. 7
70. Jodi has 120 baseball cards, 80 basketball cards, and 58 football cards. How many cards does she have altogether?
- A. 138
 - B. 178
 - C. 200
 - D. 258
71. There are 6 houses on Karla's street. Each house has 9 windows. Two windows on the street are broken. How many of the windows on Karla's street are not broken?
- A. 54 windows
 - B. 52 windows
 - C. 42 windows
 - D. 17 windows

72. Simon's goal is to collect 500 cans for a food drive.

- The first week, he collected 128 cans.
- The second week, he collected 209 cans.

How many more cans does Simon need to collect to meet his goal?

- A. 163 cans
- B. 237 cans
- C. 372 cans
- D. 837 cans

73. The length of a rectangle is 15 inches. The perimeter of the rectangle is 42 inches.



Part A Write an equation to find the width of the rectangle. Use W for the missing width.

Part B Find the width W , in inches.

74. There are 5 tables in science class and 4 tables in the art room. There are 4 students at each table. How many students are in the rooms altogether?

- A. 16
- B. 20
- C. 36
- D. 45

75. At West Elementary, there are 283 third graders, 147 second graders, and 189 first graders. How many students are there in all?
- A. 419
 - B. 609
 - C. 619
 - D. 629
76. Sam goes to football practice 2 hours each day. On one of the days, Sam practices an additional 1 hour. Which equation, when solved, will tell how many days, d , it will take to practice 11 hours?
- A. $2 - d + 1 = 11$
 - B. $2 \times d + 1 = 11$
 - C. $2 + d - 1 = 11$
 - D. $2 \div d + 1 = 11$

77. Write a real-world problem that matches the equation below.

$$n - 675 + 558 = 870$$

Solve the equation with work shown.

Explain the answer using the real-world problem written.

78. Anthony planted 3 packs of sunflower seeds. Each pack held 20 seeds. A week later, 30 of the seeds had sprouted. How many seeds did not sprout?
- A. 10
 - B. 30
 - C. 40
 - D. 60

79. A teacher formed three study teams from 63 students. The first team had 27 students and the second team had 14 students. In the equation below, n represents the number of students on the third team.

$$27 + 14 + n = 63$$

How many students were on the third team?

- A. 22
 - B. 36
 - C. 41
 - D. 104
80. Mrs. Levy bought oatmeal, raisin, and chocolate cookies. She gave each of her 3 children 2 of each type of cookie. How many cookies did Mrs. Levy give to her children?
- A. 5 cookies
 - B. 6 cookies
 - C. 9 cookies
 - D. 18 cookies
81. Christopher and his brother picked some strawberries. Christopher picked 68, and his brother picked 79. They ate some strawberries on the way home. Then, there were only 117 strawberries remaining. How many strawberries did the brothers eat?
- A. 147 strawberries
 - B. 49 strawberries
 - C. 38 strawberries
 - D. 30 strawberries

82. Mr. Smith saw the sign below in a store window.

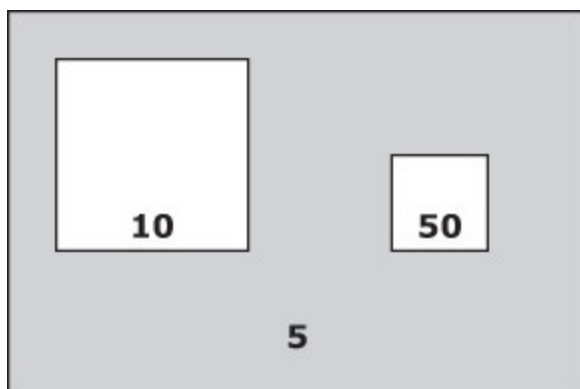
Video Game	Price
Roadster Rally	\$39
Turbo Charger	\$59

If he buys Roadster Rally and Turbo Charger and pays with a \$100 bill, how much change should he receive?

- A. \$1
- B. \$2
- C. \$11
- D. \$12

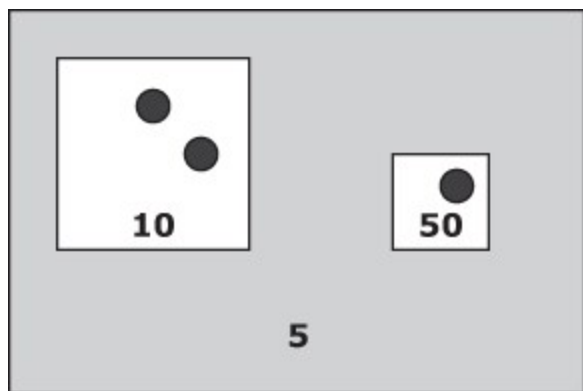
83. A game uses a target like the one shown below. Players earn points by rolling marbles onto the target. The numbers on the target show the number of points a player earns if a marbles lands in that space. A player gets 4 marbles for each turn.

- Marbles landing anywhere on the shaded space earn 5 points.
- Marbles landing in the smallest box earn 50 points.
- Marbles landing in the larger box earn 10 points.
- If a marbles rolls off the board, no points are earned.



Part A

The picture below shows where three of Michelle's marbles landed on her first turn.



Write an equation that can be used to determine the total number of points Michelle earned on her first turn.

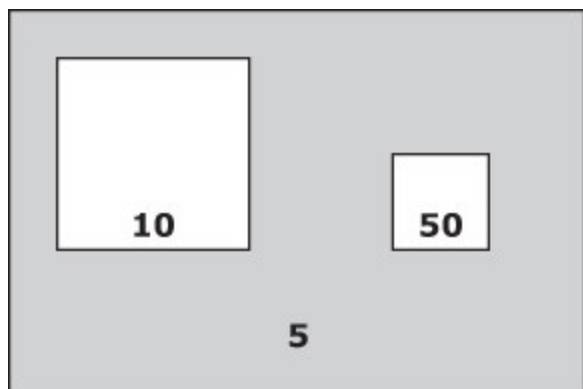
Use P to represent the total number of points.

Part B

What was the total number of points Michelle earned on her first turn?

Part C

Michelle earned 20 points on her second turn. Mark the places where her marbles landed on the target below. Explain how you know your answer is correct.



Part D

What is the greatest number of points Michelle could earn in one turn? Show or explain how you got your answer.

Part E

On her last turn, Michelle earned 70 points. Describe two different ways she could have earned this number of points. Show or explain how you know your answers are correct.

84. Karen had 100 tickets to use on games and rides at the fair. She used 24 tickets on games and 17 tickets on rides. About how many tickets did Karen have left, rounded to the nearest ten?
85. Mrs. Taylor is repairing books for the library. She will repair a total of 150 books. The first 5 days she repaired 7 books each day. How many more books does Mrs. Taylor need to repair?
- A. 157 books
- B. 143 books
- C. 115 books
- D. 35 books
86. Danielle sorted her marbles into 8 groups. She put 3 red marbles, 3 blue marbles, and 2 yellow marbles in each group. How many marbles did she have in all?
- A. 16
- B. 18
- C. 24
- D. 64
87. Newbury Elementary School students collected old phone books for recycling. On Monday and Tuesday, they collected a total of 406 books. From Wednesday through Friday, they collected twice as many as Monday and Tuesday. **About** how many phone books did they collect altogether?
- A. 400
- B. 800
- C. 1,000
- D. 1,200

88. Charlie's family rode 49 miles on a bus on Monday and 86 miles on Tuesday. How many miles do they have to ride on Wednesday to reach 165 miles?
- A. 30 miles
 - B. 79 miles
 - C. 116 miles
 - D. 135 miles
89. Susan has 3 bags of marbles. There are 9 marbles in each bag. Lara has 40 marbles. How many more marbles does Lara have than Susan?
- A. 13
 - B. 27
 - C. 31
 - D. 67
90. Travis has 3 boxes of books. Each box has 6 books in it. If he gives 2 books away, how many books does Travis have remaining?
- A. 2
 - B. 16
 - C. 18
 - D. 20
91. Bill read 25 pages on Monday, 26 pages on Tuesday, and 32 pages on Wednesday. How many pages did he read in all?
- A. 83
 - B. 82
 - C. 73
 - D. 72

92.

Click on the two expressions you want to select.

Aden put stickers on the 6 faces of a cube. On each face he put 4 rows of stickers with 4 stickers in each row. Which two expressions show the steps Aden can use to find the total number of stickers on the cube?

$4 + 4$

4×4

$16 + 6$

16×6

$8 + 6$

8×6

93. Charlene had n pieces of candy. She gave 4 pieces to each of her eight friends. Now she has 16 pieces left. Which number sentence represents this situation?

A. $n - (4 \times 8) = 16$

B. $(4 \times 8) - 16 = n$

C. $n + (4 \times 8) = 16$

D. $n + 16 = (4 \times 8)$

94. George practiced soccer for 2 hours each evening, Monday through Friday, and then practiced some more hours on Saturday. He practiced a total of 13 hours. Which equation would help to find how many hours, h , George practiced on Saturday?

A. $2 + 5 + 13 = h$

B. $13 \times 2 + 5 = h$

C. $2 \times 5 + h = 13$

D. $13 + h + 5 = 2$

95. Jackson drinks 6 ounces of milk for breakfast, 6 ounces for lunch, and 6 ounces for dinner. Which expression represents how much milk Jackson drinks for 5 days?
- A. 6×3
 - B. 6×5
 - C. $6 \times 3 + 5$
 - D. $6 \times 3 \times 5$
96. Gavin has 28 red marbles. Ricky has 12 more marbles than Gavin. What is the BEST estimate of the number of marbles they have altogether?
- A. 50
 - B. 60
 - C. 70
 - D. 80