

SUMMER MATH PACKET

4TH GRADE

(going into Grade 5)

Name: _____



Date: _____

Write place value of underlined digit

83079 _____

49405 _____

6491 _____

67795 _____

4077 _____

47856 _____

68310 _____

55483 _____

62601 _____

55746 _____

11255 _____

82952 _____

33708 _____

88755 _____

21862 _____

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Rounding Numbers Worksheets: Round to the nearest thousand

1) 976600 _____ 2) 272243 _____ 3) 134382 _____

4) 552349 _____ 5) 192510 _____ 6) 953581 _____

7) 515445 _____ 8) 80445 _____ 9) 724826 _____

10) 469781 _____ 11) 550830 _____ 12) 613077 _____

13) 608309 _____ 14) 243296 _____ 15) 980824 _____

16) 801625 _____ 17) 131952 _____ 18) 848387 _____

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Multiplication Worksheets

$$\begin{array}{r} 52 \\ \times 81 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ \times 93 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ \times 99 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ \times 62 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ \times 17 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ \times 47 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ \times 34 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ \times 69 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ \times 60 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ \times 54 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ \times 20 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ \times 43 \\ \hline \end{array}$$

$$\begin{array}{r} 61 \\ \times 92 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ \times 68 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ \times 67 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ \times 39 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ \times 56 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 84 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ \times 21 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ \times 82 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 71 \\ \hline \end{array}$$

$$\begin{array}{r} 40 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 35 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ \times 56 \\ \hline \end{array}$$

$$\begin{array}{r} 71 \\ \times 14 \\ \hline \end{array}$$

Name: _____



Date: _____

Division worksheets

$$9 \overline{) 981}$$

$$8 \overline{) 568}$$

$$6 \overline{) 324}$$

$$5 \overline{) 380}$$

$$8 \overline{) 72}$$

$$7 \overline{) 280}$$

$$7 \overline{) 812}$$

$$9 \overline{) 990}$$

$$9 \overline{) 972}$$

$$4 \overline{) 956}$$

$$3 \overline{) 459}$$

$$8 \overline{) 256}$$

$$4 \overline{) 644}$$

$$3 \overline{) 678}$$

$$7 \overline{) 749}$$

$$8 \overline{) 496}$$

$$6 \overline{) 468}$$

$$9 \overline{) 288}$$

$$8 \overline{) 752}$$

$$8 \overline{) 784}$$

$$5 \overline{) 680}$$

$$7 \overline{) 609}$$

$$7 \overline{) 693}$$

$$6 \overline{) 462}$$

$$4 \overline{) 16}$$

$$9 \overline{) 108}$$

$$6 \overline{) 504}$$

$$4 \overline{) 40}$$

$$8 \overline{) 104}$$

$$3 \overline{) 825}$$

$$4 \overline{) 852}$$

$$5 \overline{) 315}$$

$$8 \overline{) 632}$$

$$5 \overline{) 965}$$

$$7 \overline{) 931}$$

Chapter 4 Test, Form A

Write the answer.

19. $80 \div 10$

20. $45 \div 5$

21. 7×4

22. 9×8

23. $8 \overline{)48}$

24. $4 \overline{)32}$

25. $3 \overline{)30}$

26. $7 \overline{)49}$

27. $\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$

28. $\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$

29. $\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$

30. $\begin{array}{r} 10 \\ \times 8 \\ \hline \end{array}$

Solve each problem.

31. There are 45 model wheels in the storeroom. Nine cars can be made. If each car needs the same number of wheels, how many wheels does each car need?

33. Each model car needs 7 lights. There are 50 model cars in the storeroom. How many lights are needed for all the model cars?

32. If each model car needs 4 doors, how many doors will be needed for 8 model cars?

34. Samantha borrows a book from the library about building model cars. She returns the book 8 days late and has to pay a fine of 72¢. How much does the library charge for each day a book is late?

Answers

- 19. _____
- 20. _____
- 21. _____
- 22. _____
- 23. _____
- 24. _____
- 25. _____
- 26. _____
- 27. _____
- 28. _____
- 29. _____
- 30. _____
- 31. _____
- 32. _____
- 33. _____
- 34. _____

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Find Factors Worksheets

1) 62 _____

2) 23 _____

3) 63 _____

4) 41 _____

5) 4 _____

6) 48 _____

7) 53 _____

8) 70 _____

9) 43 _____

10) 65 _____

11) 71 _____

12) 14 _____

13) 10 _____

14) 22 _____

15) 18 _____

16) 37 _____

17) 53 _____

18) 86 _____

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Greatest Common Factor Worksheets

$84, 72 = \underline{\hspace{2cm}}$ $49, 63 = \underline{\hspace{2cm}}$ $16, 24 = \underline{\hspace{2cm}}$

$72, 84 = \underline{\hspace{2cm}}$ $54, 63 = \underline{\hspace{2cm}}$ $66, 77 = \underline{\hspace{2cm}}$

$24, 64 = \underline{\hspace{2cm}}$ $60, 30 = \underline{\hspace{2cm}}$ $24, 36 = \underline{\hspace{2cm}}$

$24, 18 = \underline{\hspace{2cm}}$ $35, 42 = \underline{\hspace{2cm}}$ $36, 18 = \underline{\hspace{2cm}}$

$12, 32 = \underline{\hspace{2cm}}$ $54, 60 = \underline{\hspace{2cm}}$ $72, 108 = \underline{\hspace{2cm}}$

$16, 20 = \underline{\hspace{2cm}}$ $60, 40 = \underline{\hspace{2cm}}$ $49, 70 = \underline{\hspace{2cm}}$

$18, 63 = \underline{\hspace{2cm}}$ $20, 40 = \underline{\hspace{2cm}}$ $60, 48 = \underline{\hspace{2cm}}$

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Simplify Fractions.

1) $\frac{6}{14} =$

2) $\frac{9}{51} =$

3) $\frac{15}{48} =$

4) $\frac{9}{30} =$

5) $\frac{12}{64} =$

6) $\frac{10}{16} =$

7) $\frac{4}{9} =$

8) $\frac{16}{20} =$

9) $\frac{15}{40} =$

10) $\frac{6}{45} =$

11) $\frac{12}{16} =$

12) $\frac{15}{65} =$

13) $\frac{16}{60} =$

14) $\frac{8}{30} =$

15) $\frac{10}{22} =$

16) $\frac{20}{55} =$

17) $\frac{8}{44} =$

18) $\frac{6}{33} =$

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Order the Fractions from least to greatest.

1) $\frac{1}{8}, \frac{4}{8}, \frac{9}{16}, \frac{7}{16}, \frac{1}{16}, \frac{5}{8} =$

2) $\frac{9}{20}, \frac{3}{10}, \frac{2}{20} =$

3) $\frac{2}{7}, \frac{3}{7}, \frac{4}{7}, \frac{2}{3}, \frac{5}{21}, \frac{5}{7} =$

4) $\frac{7}{18}, \frac{5}{12}, \frac{1}{6}, \frac{3}{12}, \frac{2}{18} =$

5) $\frac{9}{12}, \frac{3}{4}, \frac{4}{8}, \frac{1}{8}, \frac{5}{8} =$

6) $\frac{6}{8}, \frac{3}{8}, \frac{4}{16}, \frac{1}{16}, \frac{8}{16}, \frac{8}{16} =$

7) $\frac{2}{15}, \frac{4}{5}, \frac{3}{15}, \frac{2}{5}, \frac{9}{15}, \frac{6}{15}, \frac{6}{15} =$

8) $\frac{6}{7}, \frac{4}{7}, \frac{4}{14}, \frac{1}{4}, \frac{4}{14}, \frac{5}{7} =$

9) $\frac{3}{4}, \frac{2}{5}, \frac{3}{10}, \frac{3}{5}, \frac{7}{20} =$

10) $\frac{2}{9}, \frac{2}{3}, \frac{6}{9}, \frac{1}{6} =$

Fraction Worksheet 7

Write these fractions as mixed numbers

1a. $\frac{29}{10}$

1b. $\frac{8}{2}$

1c. $\frac{5}{3}$

2a. $\frac{22}{4}$

2b. $\frac{18}{8}$

2c. $\frac{30}{12}$

3a. $\frac{20}{11}$

3b. $\frac{16}{8}$

3c. $\frac{22}{6}$

4a. $\frac{30}{10}$

4b. $\frac{27}{8}$

4c. $\frac{24}{7}$

5a. $\frac{8}{1}$

5b. $\frac{8}{5}$

5c. $\frac{18}{10}$

6a. $\frac{24}{9}$

6b. $\frac{10}{5}$

6c. $\frac{4}{1}$

7a. $\frac{5}{1}$

7b. $\frac{26}{2}$

7c. $\frac{28}{10}$

8a. $\frac{21}{2}$

8b. $\frac{18}{5}$

8c. $\frac{29}{3}$

Answer Key

Fraction Worksheet 6

Write these mixed numbers as fractions

1a. $2\frac{1}{5}$

1b. $5\frac{7}{11}$

1c. $8\frac{1}{3}$

2a. $2\frac{7}{8}$

2b. $10\frac{10}{12}$

2c. $6\frac{2}{9}$

3a. $6\frac{3}{4}$

3b. $6\frac{3}{5}$

3c. $9\frac{1}{12}$

4a. $6\frac{4}{12}$

4b. $7\frac{1}{7}$

4c. $4\frac{1}{12}$

5a. $3\frac{9}{11}$

5b. $3\frac{1}{4}$

5c. $9\frac{2}{8}$

6a. $2\frac{9}{11}$

6b. $5\frac{7}{12}$

6c. $6\frac{2}{3}$

7a. $7\frac{1}{6}$

7b. $2\frac{6}{9}$

7c. $8\frac{2}{10}$

8a. $9\frac{2}{10}$

8b. $6\frac{1}{10}$

8c. $8\frac{3}{10}$

Answer Key

Fraction Worksheet 3: Addition

1a. $2\frac{6}{12} + 9\frac{6}{12} =$

1b. $1\frac{5}{12} + 1\frac{2}{12} =$

2a. $5\frac{2}{10} + 2\frac{5}{10} =$

2b. $1\frac{4}{9} + 1\frac{2}{9} =$

3a. $10\frac{5}{12} + 2\frac{4}{12} =$

3b. $2\frac{7}{8} + 6\frac{6}{8} =$

4a. $11\frac{2}{12} + 2\frac{5}{12} =$

4b. $3\frac{2}{12} + 6\frac{4}{12} =$

5a. $12\frac{4}{10} + 5\frac{3}{10} =$

5b. $4\frac{3}{9} + 9\frac{1}{9} =$

6a. $11\frac{3}{10} + 5\frac{4}{10} =$

6b. $4\frac{5}{6} + 2\frac{3}{6} =$

7a. $4\frac{1}{11} + 2\frac{10}{11} =$

7b. $4\frac{3}{7} + 1\frac{2}{7} =$

8a. $1\frac{1}{7} + 7\frac{3}{7} =$

8b. $2\frac{6}{12} + 9\frac{4}{12} =$

9a. $2\frac{1}{12} + 3\frac{1}{12} =$

9b. $10\frac{11}{12} + 5\frac{6}{12} =$

10a. $10\frac{2}{12} + 2\frac{8}{12} =$

10b. $12\frac{7}{11} + 3\frac{5}{11} =$

Fraction Worksheet 5: Subtraction

1a. $1\frac{3}{8} - \frac{1}{8} =$

1b. $2\frac{2}{12} - \frac{2}{12} =$

2a. $2\frac{1}{8} - \frac{2}{8} =$

2b. $1\frac{4}{12} - \frac{4}{12} =$

3a. $2\frac{1}{12} - \frac{6}{12} =$

3b. $4\frac{6}{12} - \frac{3}{12} =$

4a. $4\frac{2}{12} - \frac{4}{12} =$

4b. $5\frac{1}{4} - \frac{3}{4} =$

5a. $1\frac{2}{10} - \frac{3}{10} =$

5b. $5\frac{11}{12} - \frac{4}{12} =$

6a. $4\frac{4}{12} - \frac{6}{12} =$

6b. $4\frac{2}{8} - \frac{3}{8} =$

7a. $5\frac{3}{11} - \frac{8}{11} =$

7b. $2\frac{1}{11} - \frac{1}{11} =$

8a. $3\frac{7}{11} - \frac{7}{11} =$

8b. $4\frac{2}{7} - \frac{1}{7} =$

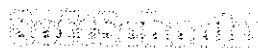
9a. $4\frac{5}{12} - \frac{6}{12} =$

9b. $4\frac{7}{11} - \frac{10}{11} =$

10a. $2\frac{1}{12} - \frac{5}{12} =$

10b. $2\frac{3}{5} - \frac{2}{5} =$

Name: _____



Date: _____

Finding average worksheets

5
7
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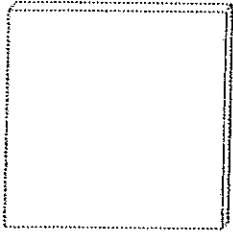
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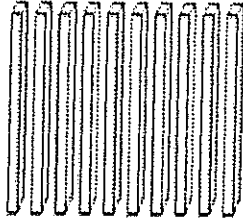
8
7
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5
8

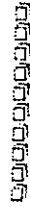
10
9
8



ones



tenths



hundredths

thousandths

number

| ones | tenths | hundredths | thousandths | number |
|------|--------|------------|-------------|--------|
| — | — | — | — | .456 |
| — | — | — | — | 1.287 |
| — | — | — | — | 1.563 |
| — | — | — | — | 0.667 |
| — | — | — | — | 0.13 |
| — | — | — | — | 9.639 |
| — | — | — | — | 3.403 |
| — | — | — | — | 3.010 |

DECIMAL DESTINATIONS #3

Write the decimal for each written expression. Then take one decimal at a time—the **tenths place** tells which **vertical column** to use; the **hundredths place** tells which **horizontal row** to use. Where the row and column intersect, fill in the square with the given color. Then color any squares already labeled in the grid. *Coloring is optional*

Y = yellow B = blue
P = purple G = green

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 9 | | | | | | | | | | |
| 8 | | | | B | | | | | | |
| 7 | | P | | B | B | | | | | |
| 6 | | | | | | | | | | |
| 5 | | | | | | | | | | |
| 4 | | | | | | | | | | |
| 3 | | | G | | | Y | | | | |
| 2 | | | G | | | | | | | |
| 1 | | | | | | | | | | |
| 0 | | | | | | | | | | |
| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |

- | | | | |
|--|-----------|--------------------------------------|-----------|
| 1. Two tenths | _____ (G) | 13. Twenty-four thousandths | _____ (G) |
| 2. Thirteen hundredths | _____ (G) | 14. One and fifteen hundredths | _____ (P) |
| 3. Nine hundredths | _____ (P) | 15. Seven and eleven hundredths | _____ (G) |
| 4. Nine and sixty-two hundredths | _____ (Y) | 16. Forty-seven tenths | _____ (Y) |
| 5. Eighty-three thousandths | _____ (P) | 17. Six and fifty-one thousandths | _____ (P) |
| 6. Twenty-one hundredths | _____ (G) | 18. Twelve and one hundredth | _____ (G) |
| 7. Two and forty-six hundredths | _____ (B) | 19. Fifty-five hundredths | _____ (B) |
| 8. Three hundredths | _____ (G) | 20. Thirty and nineteen hundredths | _____ (P) |
| 9. Sixty-one hundredths | _____ (Y) | 21. Six hundred, three thousandths | _____ (Y) |
| 10. Eighty and seven hundredths | _____ (P) | 22. Eight thousandths | _____ (G) |
| 11. Forty-five hundredths | _____ (B) | 23. Ten and fifty-nine hundredths | _____ (B) |
| 12. One hundred, sixty-two thousandths | _____ (P) | 24. Four hundred, ninety thousandths | _____ (B) |

Decimals Worksheet 2

Addition

1 a. $1.5 + 0.49 = \underline{\quad}$

1 b. $1.5 + 0.27 = \underline{\quad}$

2 a. $0 + 0.8 = \underline{\quad}$

2 b. $0.6 + 1 = \underline{\quad}$

3 a. $1.5 + 1.7 = \underline{\quad}$

3 b. $0.7 + 0.43 = \underline{\quad}$

4 a. $0.6 + 0.4 = \underline{\quad}$

4 b. $1.2 + 1.72 = \underline{\quad}$

5 a. $0 + 1.3 = \underline{\quad}$

5 b. $0.9 + 0.01 = \underline{\quad}$

6 a. $1.4 + 0.7 = \underline{\quad}$

6 b. $0.4 + 1.51 = \underline{\quad}$

7 a. $1.6 + 0.73 = \underline{\quad}$

7 b. $0.2 + 0.33 = \underline{\quad}$

8 a. $1.1 + 0.05 = \underline{\quad}$

8 b. $0.6 + 0.6 = \underline{\quad}$

9 a. $0.2 + 0.9 = \underline{\quad}$

9 b. $1.5 + 0.1 = \underline{\quad}$

10 a. $1 + 0.33 = \underline{\quad}$

10 b. $1.3 + 0.45 = \underline{\quad}$

Answer Key

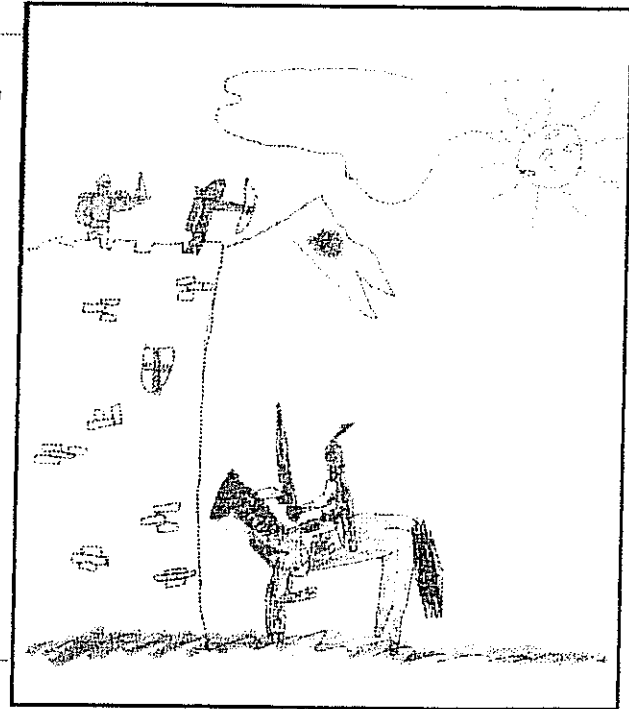
Problem 5.

Sir Gawain plans to go from Wibbleton to Wobbleton and back, stopping for 4 hours for sightseeing. The distance between the 2 towns is 15 miles. He will travel on horseback. His horse can go only 5 miles per hours for the first 7 miles of the trip due to the rocky road. For the rest of the trip, his horse can go 8 miles per hour. How long will the trip take?

Step 1. What does the problem ask you to find?

- A. Distance he will travel each day.
- B. Number of hours he spend riding.
- C. Number of hours he will spend sightseeing.
- D. Number of hours the trip will take.

GO TO ANSWER PAGE FOR THIS PROBLEM



Step 2. What information is needed to solve the problem.

- A. The number of miles he traveled at 5 miles per hour.
- B. The number of miles he traveled at 8 miles per hour.
- C. The amount of time he spend sightseeing.
- D. The distance from Wibbleton to Wobbleton.

GO TO ANSWER PAGE FOR THIS PROBLEM

Step 3. Select the correct expression.

- A. $7/5 + 8/8 + 4$
- B. $30 \times (5 + 8) + 4$
- C. $2 \times (7/5 + 8/8) + 4$

Problem 6. "Four more laps", Prince Carl thought as he was rowing in his boat. He stroked the oars 50 times per minute. "There are 6 rowers to pass and it takes me 5 minutes to row each lap." How many more times will Prince Carl stroke the oars before the end of the race?

Step 1. What does the problem ask you to find?

- A. Carl's speed
- B. The number of minutes before the race is over
- C. The number of laps in the whole race
- D. The number of oar strokes until Prince Carl is finished

[GO TO ANSWER PAGE FOR THIS PROBLEM](#)

Step 2. What information is needed to solve the problem?

- A. Number of other rowers to pass.
- B. The remaining number of laps.
- C. The number of oar strokes per minute.
- D. The number of minutes per lap.

[GO TO ANSWER PAGE FOR THIS PROBLEM](#)

Step 3. Select the correct expression.

- A. $5 \times 50 \times 5$
- B. $50 \times 4 \times 5$
- C. $(6 - 4) \times 50 \times 5$
- D. $5 \times 4 \times 50$

[GO TO ANSWER PAGE FOR THIS PROBLEM](#)

Step 4. Select the correct solution.

- A. 1250
- B. 2000
- C. 200
- D. 1000

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5 Twenty-eight birds were flying south. Five decided to land. How many birds are still flying south?

- A** twenty-three birds
- B** thirty-six birds
- C** thirty-three birds
- D** forty-seven birds
- E** sixty-three birds

6 There are 20 students in the first grade, 29 students in the second grade, and 10 students in the third grade. How many students are in all 3 grades?

- A** 159
- B** 130
- C** 35
- D** 69
- E** 59

7 Jill is supposed to pay \$60 a month for a computer. This month Jill only paid \$22. How much does Jill still owe for this month?

- A** \$29
- B** \$20
- C** \$25
- D** \$74
- E** \$38

8 Austin added 23 gallons of gas to fill up the gas tank in his car. The gas tank holds thirty gallons. How much gas was in the tank before it was filled up?

- A** 24 gallons
- B** 12 gallons
- C** 18 gallons
- D** 7 gallons
- E** 14 gallons

13 Jill drives 19 miles every day. How many miles will Jill drive in 6 days?

- (A) 71
- (B) 114
- (C) 94
- (D) 76
- (E) 43

14 EdHelper Stationary sells notebooks for \$4.30 each, pens for \$6.20 each, and pencils for \$4.80 each. How much are 4 notebooks and 3 pens?

- (A) \$-36.20
- (B) \$-48.20
- (C) \$35.80
- (D) \$17.20
- (E) None of the above

15 Eighty-eight people went to see the school basketball game. Forty people left before the game was over. How many people were left at the end of the game?

- (A) 62 people
- (B) 69 people
- (C) 50 people
- (D) 55 people
- (E) 60 people
- (F) 48 people

16 Jane bought a dozen doughnuts for \$4.50. If Bill wants to buy 36 doughnuts, how much will they cost?

- (A) \$12
- (B) \$9
- (C) \$15
- (D) \$13.50
- (E) \$3
- (F) \$18

37 Noah is baking a cake for his mother. He estimates that it will take twenty-four minutes to prepare the cake. Then, the cake will bake in the oven for forty-one minutes at three hundred eighty degrees. If he started at 2:44 p.m., what time would the cake be done?

- A 3:08
- B 3:49
- C 3:01
- D 3:25
- E None of the above

38 The school cafeteria has 13 tables and 78 chairs. If the same number of chairs are to be placed at each table, how many chairs should Brad place at the first table?

- A 6 chairs
- B 12 chairs
- C 14 chairs
- D 15 chairs
- E 10 chairs

39 What is the sum of 1 nickel, 2 dollars, 2 pennies, and 3 dimes?

- A 237 ¢
- B 145 ¢
- C 278 ¢
- D 289 ¢
- E 144 ¢
- F 168 ¢

40 Greg's class starts at 9:13 a.m. and ends at 4:43 p.m. If the lunch break is 34 minutes, how long will Greg be in class?

- A 6 hours and 56 minutes
- B 5 hours and 15 minutes
- C 5 hours and 18 minutes
- D 4 hours and 25 minutes
- E 5 hours and 28 minutes
- F None of the above

29 Amy works in the coffee shop for 3 hours each morning. In the afternoon, Amy works for 7 hours each day at EdHelper Electronics. Amy works every day of the week, but takes Sundays off. How many hours does Amy work in a week?

- A 70
- B 60
- C 50
- D 21
- E 20
- F 49

30 Brad can type eleven words a minute and Bill can type nineteen words a minute. How many words per minute can they both type in 1 hour and 11 minutes?

- A 2130
- B 2218
- C 2485
- D 1714
- E 2468
- F None of the above

31 Bill earns \$19,092 a year. Jill earns \$1,984 a month. How much more does Jill make a year than Bill?

- A \$4,716
- B \$4,632
- C \$4,795
- D \$4,636
- E \$9,432
- F None of the above

32 Jane had 29 crayons. Greg gave Jane 3 crayons. Jane used up $\frac{1}{4}$ of the crayons on a painting. How many crayons does Jane have left?

- A 24 crayons
- B 8 crayons
- C 23 crayons
- D 17 crayons
- E 31 crayons
- F 7 crayons