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1. Which words are used to write 16,562,304?
- [A] sixteen million, five hundred sixty-two thousand, three hundred four
 - [B] sixteen and five hundred thousand, three hundred and four
 - [C] six thousand two, three hundred four
 - [D] sixteen million, five hundred sixty thousand, three hundred

-
2. Use words to write 108,741,404.
-

3. Which of the following shows the number in standard form?
eight hundred seventeen thousand,
three hundred eighteen
- [A] 871,318 [B] 817,318
 - [C] 871,381 [D] 817,381

-
4. Mt. Kilimanjaro, Tanzania, is nineteen thousand, three hundred forty feet high. Write this number in standard notation.

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5. The table below shows the heights of the five tallest mountains in the world.

Mountain	Height in Feet
Everest	29,028
Godwin Austen (K-2)	28,250
Kanchenjunga	28,208
Lhotse	27,890
Makalu	27,789

Which shows the height of Mt. Everest in expanded form?

- [A] $29,000 + 200 + 8$ [B] $200,000 + 90,000 + 20 + 8$
[C] $20,000 + 9,000 + 20 + 8$ [D] $20,000 + 8,000 + 200 + 50$
-

6. Which shows 524,352 in expanded notation?

- [A] $500,000 + 20,000 + 3,000 + 400 + 20 + 5$
[B] $500,000 + 20,000 + 4,000 + 300 + 50 + 2$
[C] $50,000 + 2,000 + 400 + 30 + 2$ [D] $50,000 + 2,000 + 300 + 52$
-

7. Write 5,683,591 in expanded notation.
-

8. Write $8,000 + 500 + 60 + 9$ in standard form.
-

9. Order the following from *greatest to least* using the $>$ sign:
4.054 4.005 4.05
-

10. Which of the following numbers is greater than 5.21?

- [A] 5.2 [B] 5.3 [C] 5.202 [D] none of these

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11. Which of the following is *not* a true statement?

[A] $3.7310 > 3.7309$

[B] $35.22 = 35.2200000$

[C] $38.00009 < 38.01$

[D] $2.4800 > 2.48$

12. Insert $<$, $>$, or $=$ to form a true statement:

23.762 23.762000

13. Which number is greater, 18.67 or 18.678?

14. Round 19,367,553 to the nearest thousand.

[A] 19,367,000 [B] 20,369,000

[C] 9,368,000 [D] 19,368,000

15. Round 75,264,972 to the nearest ten thousand.

16. Round 35.8 to the nearest whole number.

[A] 37 [B] 35

[C] 36 [D] 40

17. Which numbers below round to 17 when rounded to the nearest whole number?

17.16 16.41 17.64 17.76

17.37 16.99 16.16 16.71

[A] 17.16, 16.71, 17.37, 16.99

[B] 17.16, 17.37, 17.64, 17.76

[C] 16.16, 16.41, 17.64, 16.71

[D] 16.99, 17.64, 16.16, 17.76

18. Round 21.146 to the nearest tenth.

19. Estimate by rounding each decimal to the nearest whole number:

$16.72 + 13.17$

[A] 30 [B] 33

[C] 31 [D] 30.1

20. Estimate by rounding each decimal to the nearest whole number:

$7.34 - 3.89$

[A] 2 [B] 4 [C] 3 [D] 11

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21. Estimate by rounding each decimal to the nearest whole number:
 $5.79 + 5.29 + 5.37$

26. Write $\frac{11}{12}$ as a decimal.

22. Estimate by rounding each decimal to the nearest whole number:
 26.81
 $- 11.34$

27. Write $\frac{5}{11}$ as a repeating decimal using bar notation.

23. Ruth has four strings. One is 22.91 centimeters long, one is 42.6 centimeters long, one is 66.3 centimeters long and one is 82.27 centimeters long. How many centimeters of string does she have in all?

28. Write $3\frac{5}{10}$ as a decimal.

- [A] 216.96 cm [B] 132.81 cm
[C] 131.81 cm [D] 214.08 cm

29. $7,000 - 5,581 =$
[A] 1,519 [B] 1,429
[C] 1,319 [D] 1,419

24. The Winters family rides bicycles together. One day they rode 2.7 kilometers and the next day they rode 1.9 kilometers. How many total kilometers did they ride on these two days?

30. Write $3\frac{859}{1,000}$ as a decimal.
[A] 3.00859 [B] 3.0859
[C] 1.159 [D] 3.859

25. Write $7\frac{17}{1,000}$ as a decimal.

31. $750,315$
 $- 60,790$
[A] 690,625 [B] 679,415
[C] 689,525 [D] 689,625

32. Multiply 58 by 1,000.

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33. $457 \times 100 =$

34. $8,000 - 3,196 =$

35. $6.35 - 0.22 =$

36. Multiply 12 by 100.

[A] 12,000

[B] 12

[C] 1,012

[D] 1,200

37. On a field trip Lucy spent \$1.40 for bus fare, \$5.19 for lunch and \$7.65 for a museum entrance fee. How much money did Lucy spend?

[A] \$14.74

[B] \$6.59

[C] \$6.25

[D] \$14.24

38. $\begin{array}{r} \$5.35 \\ - 0.99 \\ \hline \end{array}$

[A] \$6.34

[B] \$4.36

[C] \$4.21

[D] \$3.36

39. $\begin{array}{r} \$58.82 \\ - 0.49 \\ \hline \end{array}$

[A] \$58.33

[B] \$58.32

[C] \$48.33

[D] \$57.33

40. It costs \$7.12 to buy a helium balloon, a stuffed toy, and a candy bar separately. It costs \$6.18 to get the same items in a birthday pack. How much do you save by buying the birthday pack?

[A] \$2.04

[B] \$0.94

[C] \$13.30

[D] \$1.04

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41. Suppose your savings account has a balance of \$70.70. You deposit \$26.71 and withdraw \$23.26. What is the new balance?

- [A] \$120.67 [B] \$67.25
[C] \$20.73 [D] \$74.15

46. Tanisha arranged 98 pairs of shoes on each of 55 shelves. By rounding to the greatest place, estimate the total number of pairs of shoes.

- [A] 6,600 [B] 5,000
[C] 6,000 [D] 5,400

42. $27,575 \times 290 =$

- [A] 7,995,750 [B] 7,996,650
[C] 7,996,750 [D] 7,996,740

47. Estimate by rounding each term to the greatest place: $3,721 \times 597$

43. $432 \times 360 =$

48. Estimate by rounding each term to the greatest place: 5×198

44. $16 \times 100 =$

- [A] 1,600 [B] 16,000
[C] 84 [D] 116

49. Find the product of 911 and 905.

- [A] 824,455 [B] 86,545
[C] 823,550 [D] 8,203,555

45. A community of 4,030 members each drank 874 glasses of water in a year. By rounding to the greatest place, estimate how many glasses of water were consumed by the community in a year.

- [A] 3,660,000 [B] 4,000,000
[C] 3,600,000 [D] 2,870,000

50.
$$\begin{array}{r} 6,004 \\ \times 234 \\ \hline \end{array}$$

- [A] 1,414,936 [B] 1,407,276
[C] 1,404,916 [D] 1,404,936

51. Find the product of 518 and 806.

52. $\$37.28 \times 9 =$

- [A] \$435.42 [B] \$345.42
[C] \$425.52 [D] \$335.52

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53. $\$23.71$

$\times \underline{26}$

[A] $\$876.46$ [B] $\$619.06$

[C] $\$616.46$ [D] $\$853.56$

60. $5^3 =$

54. $\$95.19$

$\times \underline{6}$

55. $\$25.45 \times 45 =$

56. $27.32 \times 44 =$

[A] 762.08 [B] $1,197.68$

[C] 928.88 [D] $1,202.08$

57. $\$17.89 \times 17 =$

[A] $\$304.13$ [B] $\$134.13$

[C] $\$125.23$ [D] $\$302.43$

58. 83.34

$\times \underline{54}$

59. Express the product $6 \times 6 \times 6 \times 6$ in exponential notation.

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61. Which of the following expresses the product $3 \times 3 \times 3 \times 3 \times 3$ in exponential notation?

- [A] 5^3 [B] 3^5
[C] 3^2 [D] 3×5

62. Express in standard notation:
 4.44×10^8

63. Express in standard notation:
 1.73×10^4

64. Estimate by using compatible numbers: $3 \overline{)1,260}$

65. You organize 2,475 pins into 51 piles. Estimate how many pins are in each pile by using compatible numbers.

- [A] 40 [B] 80
[C] 50 [D] 20

66. You have divided 9,149 tokens into 318 piles. Estimate how many tokens are in each pile by using compatible numbers.

- [A] 30 [B] 10
[C] 100 [D] 70

67. $22,304 \div 82 =$

- [A] 172 [B] 262
[C] 273 [D] 272

68. $752 \overline{)60,946}$

- [A] 80 R45 [B] 94 R82
[C] 82 R23 [D] 81 R34

69. $725 \overline{)63,815}$

70. There were 3,129 students who signed up to go to a student government convention. The convention president had to assign 447 students to each hotel. How many different hotels were needed?

- [A] 8 [B] 5 [C] 24 [D] 7

71. $92.96 \div 100 =$

- [A] 0.09296 [B] 9.296
[C] 0.9296 [D] 929.6

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72. During one morning shift, the "A"-Mazin' Donut factory baked and boxed 209,322 Mini-Mazin' Donuts. Each box contained 401 Mini-Mazin' Donuts. How many boxes were filled?

- [A] 523 [B] 522
[C] 520 [D] 524

77. A vitamin maker used 5,770 milligrams of vitamin E to make 10,000 vitamin capsules. How much vitamin E is in each capsule?

- [A] 0.00577 mg
[B] 0.0577 mg
[C] 0.577 mg [D] 5.77 mg

73. $12.8 \div 1,000 =$

- [A] 12,800 [B] 0.0128
[C] 0.128 [D] 1.28

78. $25 \overline{) \$5.50}$

- [A] \$0.26 [B] \$0.29
[C] \$0.22 [D] \$0.24

74. $100 \overline{) 101.04}$

79. $\$292.30 \div 37 =$

- [A] \$6.90 [B] \$7.90
[C] \$0.79 [D] \$69

75. $13.2 \div 10 =$

80. $3 \overline{) 0.9}$

- [A] 0.3 [B] 0.2
[C] 3 [D] 0.03

76. Identical balls in a box have a total mass of 37.33 grams. If there are 1,000 balls in the box, what is the mass of each?

- [A] 0.03733 g [B] 0.0003733 g
[C] 3,733 g [D] 1,037.33 g

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81. $296.4 \div 38 =$

[A] 0.78

[B] 7.8

[C] 6.8

[D] 68

87. Estimate by using compatible numbers: $46.5 \div 8.98$

[A] 6

[B] 50

[C] 36

[D] 5

82. Ms. Edwards cut a piece of ribbon 14.21 meters long into 7 pieces of equal length. What was the length of each piece?

[A] 99.47 m

[B] 2.3 m

[C] 2.03 m

[D] none of these

88. Estimate by using compatible numbers: $55.848 \div 0.8183$

89. Estimate by using compatible numbers: $2.11 \div 3$

83. $1000 \overline{)98.59}$

90. $0.11 \overline{)4.07}$

84. $21.8 \div 10 =$

[A] 370

[B] 37

[C] 0.037

[D] none of these

85. $22.7 \div 10 =$

[A] 2,270

[B] 227

[C] 0.227

[D] 2.27

91. $3.04 \div 0.008 =$

92. $0.7 \overline{)2.03}$

86. $147.23 \div 10 =$

[A] 1,472.3

[B] 14.723

[C] 0.14723

[D] 1.4723

93. A block of jack cheese weighs 23.9 ounces. How many slices that weigh 1.1 ounces can be cut from the block?

[A] 20

[B] 227

[C] 217

[D] 21

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94. $2,114 \div 0.7 =$

[A] 3,020

[B] 302

[C] 30,200

[D] 302,000

95. $0.38 \overline{)722}$

[A] 190

[B] 1,900

[C] 19,000

[D] 0.19

96. $0.28 \overline{)224}$

[A] 0.08

[B] 80

[C] 800

[D] 8

97. Round 403.225 to the nearest tenth.

[A] 403.3

[B] 400

[C] 403.2

[D] 403.1

98. Round 0.421764 to the hundredths place.

99. Which number is divisible by 3 and by 4?

[A] 615

[B] 609

[C] 204

[D] 820

100. Which of the following numbers are divisible by 3?

7,192 4,529 780 2,280

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101. Which number is divisible by 5 and by 4?
1,044 260 1,305 1,295

102. Which of the following numbers is *not* composite?

- [A] 27 [B] 25
[C] 35 [D] 31

103. Which of the following shows a pair of prime numbers?

- [A] 61, 89 [B] 21, 61
[C] 27, 89 [D] 21, 27

104. Write the composite numbers from the list below.
2, 3, 8, 5, 10, 12, 13, 19, 26

105. Determine which numbers are prime:
29, 33, 51

106. Which of the following is the prime factorization of 20?

- [A] $1 \times 2 \times 2 \times 5$
[B] $2 \times 2 \times 2 \times 5$
[C] $2 \times 2 \times 5$ [D] $2 \times 2 \times 5 \times 5$

107. Which of the following is the prime factorization of 44?

- [A] $2 \times 2 \times 11 \times 11$
[B] $1 \times 2 \times 2 \times 11$
[C] $2 \times 2 \times 2 \times 11$
[D] $2 \times 2 \times 11$

108. Make a factor tree of 130.

109. Write the prime factorization of 80.

110. Find a fraction equivalent to $\frac{6}{18}$ with a denominator of 9.

- [A] $\frac{5}{9}$ [B] $\frac{2}{9}$
[C] $\frac{4}{9}$ [D] $\frac{3}{9}$

111. Which three fractions are equivalent?

$$\frac{8}{32}, \frac{6}{16}, \frac{1}{4}, \frac{4}{16}$$

112. Write two fractions equivalent to $\frac{5}{12}$.

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113. Which number is the greatest common factor of 50, 30 and 40?

- [A] 5 [B] 10
[C] 75 [D] 7

114. What is the greatest common factor of 20 and 16?

115. What is the greatest common factor of 150, 90, and 120?

116. Reduce $\frac{48}{60}$ to lowest terms.

- [A] $\frac{4}{15}$ [B] $\frac{12}{15}$
[C] $\frac{4}{5}$ [D] $\frac{16}{20}$

117. Write the reduced form of $\frac{12}{21}$.

- [A] $\frac{13}{20}$ [B] $\frac{4}{7}$
[C] $\frac{28}{11}$ [D] $\frac{120}{210}$

118. Which of the following is a proper fraction?

- [A] $\frac{10}{10}$ [B] $\frac{20}{16}$
[C] $\frac{9}{8}$ [D] $\frac{8}{9}$

119. Classify the fraction as proper or improper: $\frac{5}{6}$

120. Write $\frac{33}{5}$ as a mixed number.

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121. Which number is the least common multiple of 8 and 22?

- [A] 176 [B] 30
[C] 2 [D] 88

122. Which number is the least common multiple of 6, 15, and 20?

- [A] 30 [B] 120
[C] 60 [D] 20

123. What is the least common multiple of 24 and 36?

124. What is the least common multiple of 15, 9, and 12?

125. Compare $\frac{3}{4}$ and $\frac{1}{8}$ using $>$, $<$, or $=$

126. Find a number between $\frac{9}{20}$ and $\frac{19}{20}$.

- [A] 1 [B] $\frac{2}{5}$
[C] $\frac{3}{5}$ [D] $\frac{7}{20}$

127. List the fractions or whole numbers in order from *greatest to least*. $\frac{10}{23}$,

$$\frac{2}{3}, \frac{6}{11}, \frac{7}{24}$$

128. Order these fractions from *least to greatest*: $\frac{8}{11}$, $\frac{11}{11}$, $\frac{3}{11}$, $\frac{2}{11}$

129. Write $\frac{16}{1,000}$ as a decimal.

130. Which of the following decimals is equivalent to $6\frac{35}{100}$?

- [A] 6.035 [B] 6.35
[C] 35 [D] 60.035

131. Write $3\frac{3}{5}$ as a decimal.

132. Write $2\frac{55}{100}$ as a decimal.

133. Write 0.076 and 0.0071 in fraction form with equal denominators.

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134. What is 0.6 as a fraction?

140. Which shows $\frac{11}{12}$ as a decimal?

135. Which of the following shows 3.1 as a mixed number in lowest terms?

- [A] $0.9\overline{16}$ [B] $9.\overline{16}$
[C] $0.009\overline{16}$ [D] $0.09\overline{16}$

[A] $3\frac{10}{100}$ [B] $3\frac{1}{10}$

[C] $\frac{310}{100}$ [D] $3\frac{1}{5}$

136. Which of the following shows 3.696 as a mixed number?

[A] $3\frac{87}{125}$ [B] $36\frac{24}{25}$

[C] $3\frac{696}{500}$ [D] $9\frac{24}{25}$

137. Write 2.4 as a mixed number.

138. Write 7.166 as a mixed number in lowest terms.

139. Find the decimal equivalent of $\frac{7}{33}$.

[A] $0.\overline{21}$ [B] 0.2121

[C] $0.0\overline{21}$ [D] $0.\overline{22}$

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141. Estimate by rounding each term to the nearest half: $\frac{3}{5} - \frac{1}{3}$

[A] 0 [B] $\frac{1}{3}$

[C] $\frac{1}{2}$ [D] 1

142. $\frac{1}{2} + \frac{1}{10} =$ (Reduce your answer)

[A] $\frac{1}{2}$ [B] $\frac{1}{6}$

[C] $\frac{5}{3}$ [D] none of these

143. $\frac{5}{6} + \frac{3}{8} =$ (Reduce your answer)

[A] $\frac{11}{24}$ [B] $1\frac{5}{24}$

[C] $1\frac{1}{14}$ [D] none of these

144. $\frac{4}{9} + \frac{1}{7} =$ (Reduce your answer)

145. $7\frac{1}{2} + 1\frac{1}{2} =$ (Reduce your answer)

[A] $8\frac{1}{2}$ [B] 8

[C] 9 [D] $9\frac{1}{2}$

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146. $3\frac{7}{19} + 5\frac{14}{19} =$ (Reduce your answer)

[A] $9\frac{3}{19}$

[B] $9\frac{2}{19}$

[C] $10\frac{2}{19}$

[D] $8\frac{2}{19}$

147. $\frac{4}{11} + 1\frac{6}{11} + 2\frac{3}{11} =$ (Reduce your answer)

148. $9\frac{9}{10} + 4\frac{8}{9} =$ (Reduce your answer)

149. $6\frac{7}{11} - 4\frac{3}{11} =$ (Reduce your answer)

[A] $3\frac{4}{11}$

[B] $2\frac{4}{11}$

[C] $\frac{4}{11}$

[D] $2\frac{2}{11}$

150. $8\frac{5}{6}$ (Reduce your answer)

$- 2\frac{1}{6}$

[A] $7\frac{2}{3}$

[B] $5\frac{1}{6}$

[C] $4\frac{1}{3}$

[D] $6\frac{2}{3}$

151. $9\frac{9}{11} - 5\frac{7}{11} =$ (Reduce your answer)

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152. $\frac{2}{5} \times \frac{3}{7} =$ (Reduce your answer)

[A] $\frac{6}{35}$

[B] $\frac{15}{14}$

[C] $\frac{1}{7}$

[D] none of these

157. $5 \times \frac{4}{35} \times \frac{7}{20} =$ (Reduce your answer)

158. $6\frac{1}{5} \times \frac{1}{6} =$ (Reduce your answer)

[A] $1\frac{1}{30}$

[B] $\frac{7}{30}$

[C] $\frac{29}{30}$

[D] $1\frac{1}{5}$

153. $\frac{1}{5} \times \frac{3}{7} =$ (Reduce your answer)

154. $8 \times \frac{5}{6} =$ (Reduce your answer)

[A] 7

[B] $7\frac{1}{3}$

[C] $6\frac{2}{3}$

[D] $8\frac{5}{6}$

159. $\frac{2}{3} \div \frac{10}{5} =$ (Reduce your answer)

[A] $\frac{1}{2}$

[B] $2\frac{2}{3}$

[C] $\frac{1}{3}$

[D] $1\frac{1}{3}$

155. $9 \times \frac{2}{99} \times \frac{5}{18} =$ (Reduce your answer)

[A] $\frac{5}{11}$

[B] $\frac{5}{891}$

[C] $\frac{10}{891}$

[D] $\frac{5}{99}$

160. $\frac{2}{9} \div \frac{14}{7} =$ (Reduce your answer)

156. $7 \times \frac{9}{13} =$ (Reduce your answer)

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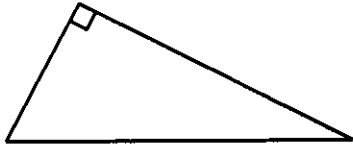
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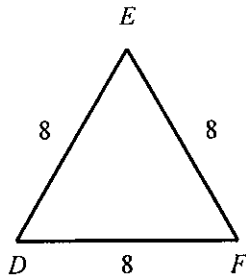
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161. Classify the triangle.



- [A] right [B] acute
[C] equilateral [D] obtuse

162. Classify $\triangle DEF$ as equilateral, isosceles, or scalene.



- [A] scalene [B] equilateral
[C] isosceles [D] none of these

163. Which of the following shows $\frac{1}{2}$ as a percent?

- [A] 2% [B] 50%
[C] 0.2% [D] 0.5%

164. In a sample of 100 gorillas, 70 gorillas had lice. What percent of gorillas had lice?

- [A] $\frac{70}{100}\%$ [B] 0.7%
[C] 70% [D] 30%

165. The Martini Paint Store gives a discount to 16 out of every 100 shoppers. What percent of the shoppers receive a discount?

- [A] 0.16% [B] 16%
[C] 160% [D] 1.6%

166. Which of the following shows 0.03 as a percent?

- [A] 0.03% [B] 0.0003%
[C] 3% [D] $\frac{3}{100}\%$

167. Which shows 9.2 as a percent?

- [A] 920% [B] 0.092%
[C] 92% [D] 9.2%

168. Write 95.8% as a decimal.

- [A] 0.95 [B] 0.958
[C] 9.58 [D] 958

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169. Write 77% as a decimal.

- [A] 7.7 [B] 0.0077
[C] 0.077 [D] 0.77

175. How many 1-foot rulers laid end to end would it take to equal 2 yards?

- [A] 4 [B] 7 [C] 2 [D] 6

170. Write $\frac{9}{20}$ as a decimal.

- [A] 0.45 [B] 11
[C] 2.22 [D] 0.29

176. Convert 14 inches to feet.

177. Convert 7 tons to pounds.

- [A] 140,000 lb [B] 14,000 lb
[C] 1,400 lb [D] 70,000 lb

171. Write $\frac{64}{100}$ as a decimal.

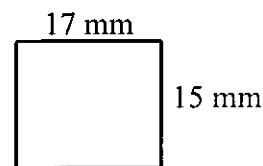
- [A] 64 [B] 0.64
[C] 6.4 [D] 0.064

178. Add 2 feet 10 inches and 8 feet 8 inches.

- [A] 336 ft [B] 11 ft 6 in.
[C] 28 in. [D] 12 ft 16 in.

172. Write $\frac{3}{20}$ as a decimal.

179. Find the perimeter of the rectangle.



173. Write $\frac{14}{1,000}$ as a decimal.

174. 8 yards = _____

- [A] 288 in. [B] 96 in.
[C] 24 in. [D] 99 in.

180. Find the perimeter of a square if each of its sides is 8 millimeters long.

Please answer 20 questions each day and email it to me after a day.

Name:

Grade:

Date:

Score:

Take Home worksheet

181. Find the area of a rectangle 8 meters by 6 meters.

182. The area of a rectangle is 99 square centimeters. If its width is 11 centimeters, what is its length?

183. Samantha wants to carpet the rectangular floor of the den in her house. If her floor measures 14 by 10 feet, how many square feet of carpeting will she have to buy in order to cover the floor wall to wall?

[A] 24 ft² [B] 160 ft²

[C] 280 ft² [D] 140 ft²

184. John is making a square tablecloth. If each side is 97 inches in length, what is the area of the tablecloth?

[A] 194 in² [B] 9,406 in²

[C] 9,409 in² [D] 388 in²