Choose the correct answer.

1. Ashleigh rode her bicycle 26.5 miles in 4 hours. Which gives the best estimate of how far Ashleigh rode in 1 hour?
   A 0.5 mile
   B 0.6 mile
   C 5 miles
   D 7 miles

2. Grant is making small bags of dried fruit from a large bag of dried fruit that weighs 5.46 pounds. If he puts the same amount of dried fruit in each of 6 bags, how much will each bag weigh?
   A 0.0091 pound
   B 0.091 pound
   C 0.91 pound
   D 9.1 pounds

3. Lori is running in a marathon, which is 26.2 miles long. So far, she has run one-tenth of the marathon. How far has Lori run?
   A 262 miles
   B 2.62 miles
   C 0.262 mile
   D 0.00262 mile

4. Leilani bought tomatoes that cost $0.84 per pound. She paid $3.36 for the tomatoes. How many pounds of tomatoes did she buy?
   A 0.04 pound
   B 0.4 pound
   C 4 pounds
   D 40 pounds
5. Mia has a piece of ribbon that is 30.5 yards long. The length is just enough ribbon to make 5 bows that are the same size. How long is the ribbon that she uses for each bow?
   A 6.01 yards
   B 6.1 yards
   C 6.2 yards
   D 6.5 yards

6. Tony collected 16.2 pounds of pecans from the trees on his farm. He will give the same weight of pecans to each of 12 friends. How many pounds of pecans will each friend get?
   A 0.135 pound
   B 1.35 pounds
   C 13.5 pounds
   D 135 pounds

7. Reshawn is buying 3 books in a trilogy set for $24.81. He will save $6.69 by buying the trilogy set instead of buying individual books. If each book costs the same amount, how much does each of the 3 books cost when purchased individually?
   A $2.23
   B $6.04
   C $8.27
   D $10.50

8. Ellen drove 357.9 miles. Her car gets about 21 miles per gallon. Which is the best estimate of how many gallons of gas Ellen used?
   A 17 gallons
   B 16 gallons
   C 1.7 gallons
   D 0.17 gallon
9. A plumber has a piece of copper tubing that is 112.8 inches long. He needs to cut the tubing into 12 equal pieces to repair some leaky pipes. How long will each piece of tubing be?
   A  0.094 inch
   B  0.94 inch
   C  9.4 inches
   D  94 inches

10. Carly has a piece of yarn that is 7.2 yards long. She needs to cut the yarn into pieces of fringe that each measure 0.3 yard long. How many pieces of fringe can she cut from the piece of yarn?
    A  2.4
    B  24
    C  240
    D  2,400

11. Trevor drove 202 miles to visit his grandparents. It took him 4 hours to get there. What was the average speed that Trevor drove?
    A  5.05 miles per hour
    B  5.5 miles per hour
    C  50.5 miles per hour
    D  55 miles per hour

12. Mackenzie spent a total of $17.50 on Saturday afternoon. She bought a movie ticket for $7.25 and snacks for $4.95. She spent the rest of the money on bus fare to get to the movie and back home. How much was the bus fare each way if each trip cost the same amount?
    A  $2.60
    B  $2.65
    C  $5.20
    D  $5.30
13. A school bought 1,000 erasers as part of an order for supplies. The total cost of the erasers was $30. What was the cost for 1 eraser?
   A  $0.03
   B  $0.30
   C  $300
   D  $3,000

14. Denise's mother bought some zucchini for $0.78 per pound. If she paid $2.73 for the zucchini, how many pounds of zucchini did she buy?
   A  0.35 pound
   B  3.5 pounds
   C  35 pounds
   D  350 pounds

15. A stock boy at a grocery store stacked 12 cans of tuna to make a display. The height of the stack of cans is 40.8 centimeters. If the cans of tuna are all the same height, what is the height of each can of tuna?
   A  3.04 centimeters
   B  3.4 centimeters
   C  30.4 centimeters
   D  34 centimeters

16. Landon bought a tray of plants for $8.15. There were 16 plants in the tray. If Landon had bought only 1 plant, about how much would it have cost?
   A  about $0.40
   B  about $0.50
   C  about $0.60
   D  about $0.70
17. Latisha hiked along a trail that was 9.66 miles long last Saturday. It took her 4.2 hours to complete the trail. What was Latisha's average speed per hour?
   A 0.23 mile per hour
   B 2.3 miles per hour
   C 20.3 miles per hour
   D 23 miles per hour

18. Tanya baked 100 cupcakes one morning in a bakery. She used 64 ounces of frosting to decorate the cupcakes. If each cupcake had the same amount of frosting, how much frosting did Tanya put on each cupcake?
   A 0.0064 ounce
   B 0.064 ounce
   C 0.64 ounce
   D 6.4 ounces

19. Matthew bought 13 used video games that were on sale at a store. He paid $84.37 for the games. If each video game cost the same price, how much did 1 video game cost?
   A $6.19
   B $6.39
   C $6.49
   D $6.59

20. Corey and Nicole spent $17.00, including sales tax, on 2 sandwiches and 3 slices of pizza. The sandwiches cost $5.25 each and the total sales tax was $0.92. How much did each slice of pizza cost?
   A $1.86
   B $2.47
   C $2.79
   D $5.58