How much change will you get if you spend $2.49 and pay with a $5.00 bill?

A $1.51  
B $1.61  
C $2.51  
D $2.61
1. Kendra brought 14 shirts to be washed and dried. How much will she be charged?
   A $0.10  
   B $1.40  
   C $14.00  
   D $11.40

2. If Kendra has her 14 shirts ironed as well as washed and dried, how much more will she pay?
   F $4.00  
   G $5.60  
   H $4.20  
   J $7.00

3. Esther had four dresses dry-cleaned and four shirts washed, dried, and ironed. How much will she be charged before tax?
   A $8.00  
   B $10.00  
   C $10.40  
   D $8.40

4. Fred has six pairs of pants to be dry-cleaned. His daughter has seven dresses to be dry-cleaned. How much will they save if they bring everything in together?
   F $26.00  
   G $3.25  
   H $4.35  
   J $22.75
5. Hiram’s cleaning bill came to $14.25. He paid with a $20.00 bill. How much change should he receive?
   A $5.75
   B $4.75
   C $6.75
   D $5.85

6. Students are gluing yarn around the edges of their pyramids, including the base but not around or under the door. How much yarn is needed to decorate a single pyramid?
   F $7 \frac{1}{4}$ ft
   G $7 \frac{3}{4}$ ft
   H $8 \frac{1}{4}$ ft
   J $8 \frac{3}{4}$ ft

7. There are 24 students in the class. If one-fourth of the students were absent that day, how many students worked on the model?
   A 4
   B 6
   C 18
   D 20

8. Ms. Garza figures that the project will cost $32 and that one-eighth of that amount will be spent on cardboard. How much does the cardboard cost?
   F $4.00
   G $6.00
   H $5.00
   J $7.00
The graph shows the number of movies a store rented out in March. Study the graph. Then do Numbers 9 through 11.

9. About how many dramas did the store rent per week?
   A 100
   B 500
   C 600
   D 800

10. The store rented exactly half as many comedies in April as it did in March. How many comedies did it rent in April?
    F 6,228
    G 3,980
    H 1,557
    J 1,552

11. How many action and horror movies did the store rent in March?
    A 10,544
    B 16,083
    C 11,237
    D 13,495

The diagram shows a plan for the deck Herman is building in his backyard. Study the diagram. Then do Numbers 12 through 18.

12. How much of the backyard will not be taken up by the deck?
    F \( \frac{1}{35} \)
    G \( \frac{2}{35} \)
    H \( \frac{2}{7} \)
    J \( \frac{5}{7} \)

13. Herman is building the floor of the deck with planks that are 6 inches wide, 2 inches thick, and 5 feet long. How many planks will he need to finish the floor of the deck?
    A 10
    B 12
    C 20
    D 40
14. The railing of the deck will be made of three beams plus supports. How many 6-foot beams will Herman need to construct the railing?
   F 5
   G 13
   H 18
   J 6

15. One quart of deck finish covers 10 square feet. What fraction of the deck does one quart cover?
   A \( \frac{1}{100} \)
   B \( \frac{1}{10} \)
   C \( \frac{9}{10} \)
   D \( \frac{6}{10} \)

16. During one trip to the lumberyard, Herman spent $775 on lumber and $25 on nails, screws, and small tools, plus 5% sales tax. How much was the sales tax for his purchase?
   F $4.00
   G $25.00
   H $40.00
   J $38.75

17. Herman figures that it would have cost $2,500 to have a professional build the deck, but he spent only $1,500 on materials. What fraction of the professional fee did he save?
   A \( \frac{2}{5} \)
   B \( \frac{2}{3} \)
   C \( \frac{1}{3} \)
   D \( \frac{3}{5} \)

18. Herman figures that during this project he spent his time in the following ways:
   35% reading about how to build the deck
   10% digging post holes
   20% building the frame
   10% building the floor
   7% building the stairs
   5% applying the deck finish

   What fraction of his time did he spend digging the post holes and building the frame?
   F \( \frac{1}{15} \)
   G \( \frac{1}{10} \)
   H \( \frac{1}{5} \)
   J \( \frac{3}{10} \)
The Greens just bought a new refrigerator. They set aside $750 to buy it. After shopping for a while, they finally decided on one. It was originally priced at $800, but they bought it on sale for $700. Use this information to do Numbers 19 through 20.

19. What percentage was the refrigerator marked down?
   A 7.8%
   B 12.5%
   C 80%
   D 87.5%

20. About what percent of the amount set aside did the Greens spend?
   F 7%
   G 87.5%
   H 93%
   J 12.5%