

Post - Test

Directions : Read the Charts, Tables & Graphs and answer the questions.

Presidential Studies

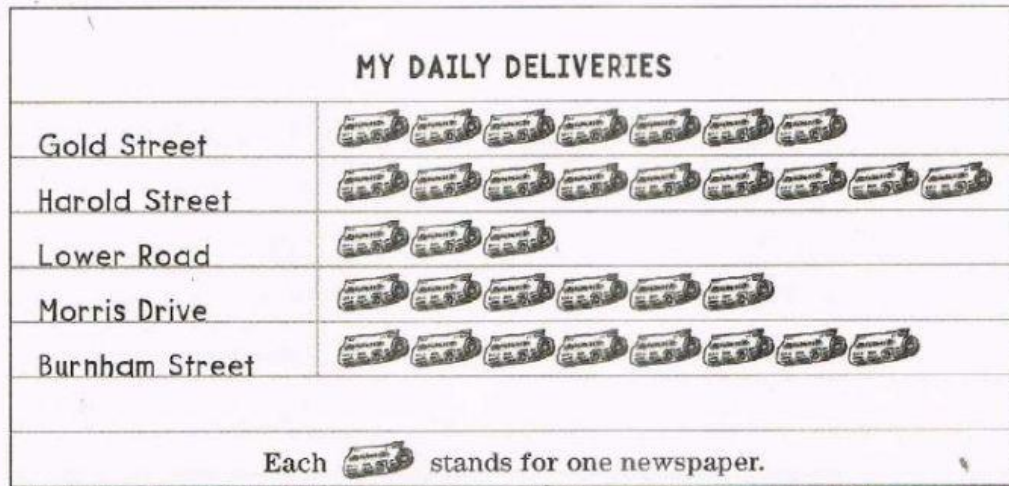
The table below shows information about recent presidents of the United States. Use the table to choose the best answer to each question.

U.S. PRESIDENTS SINCE 1970			
Number	Name	Birth-Death	Years in Office
37 th	Richard M. Nixon	1913-1994	1969-1974
38 th	Gerald R. Ford	1913-	1974-1977
39 th	Jimmy Carter	1924-	1977-1981
40 th	Ronald Reagan	1911-	1981-1989
41 st	George Bush	1924-	1989-1993
42 nd	William J. Clinton	1946-	1993-2001
43 rd	George W. Bush	1946-	2001-

- Which president spent the shortest time in office?
 - Gerald Ford
 - Richard Nixon
 - Jimmy Carter
 - George Bush
- Who was the 40th president of the United States?
 - Gerald Ford
 - George Bush
 - Jimmy Carter
 - Ronald Reagan
- What number is George W. Bush as president of America?
 - 43rd
 - 42nd
 - 41st
 - 40th

Drew's Newspaper Route

Drew made a pictograph to show how many newspapers he delivers on each street of his newspaper route. Use the graph to choose the best answer to each question below.



4. How many newspapers does Drew deliver on Morris Drive?
 - a. 9
 - b. 8
 - c. 7
 - d. 6
5. How many more newspapers does Drew deliver on Burnham Street than on Lower Road?
 - a. 7
 - b. 5
 - c. 3
 - d. 1
6. On which street does Drew deliver the most newspapers?
 - a. Gold Street
 - b. Morris Drive
 - c. Lower Road
 - d. Harold Street
7. Which pictograph best represents the information in the chart?

Location	Pictures Taken
Zoo	50
Fair	20
Home	25
School	15
Party	35

a.

Location	Pictures Taken
Zoo	
Fair	
Home	
School	
Party	

Each = 5 pictures

b.

Location	Pictures Taken
Zoo	
Fair	
Home	
School	
Party	

Each = 5 pictures

c.

Location	Pictures Taken
Zoo	
Fair	
Home	
School	
Party	

Each = 5 pictures

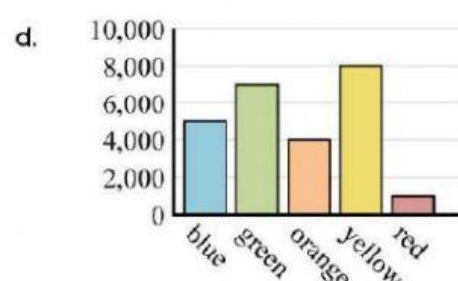
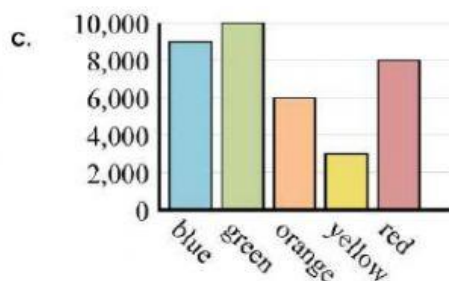
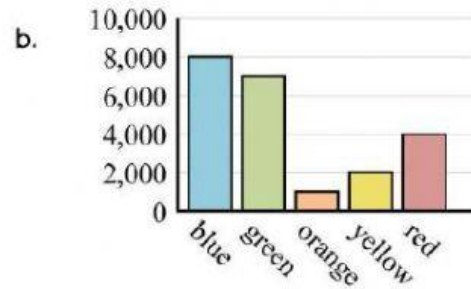
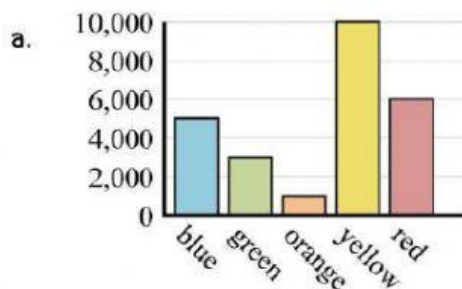
d.

Location	Pictures Taken
Zoo	
Fair	
Home	
School	
Party	

Each = 5 pictures

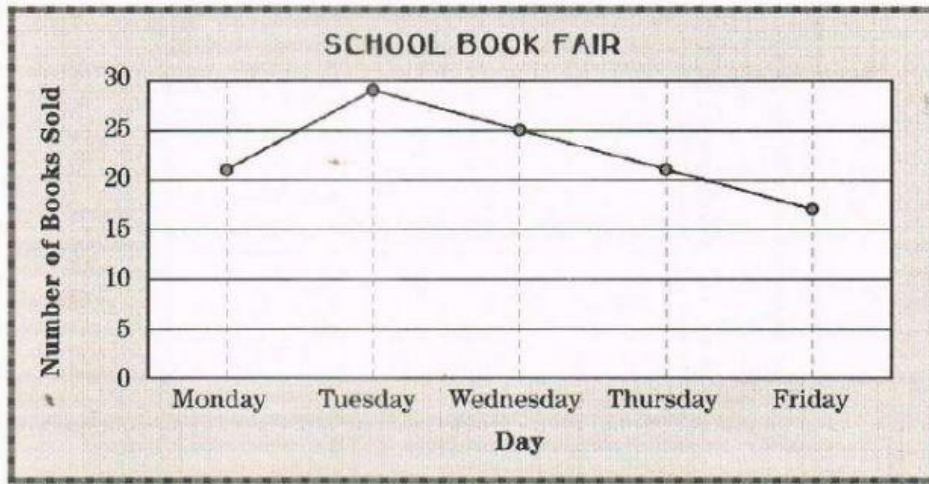
8. Which graph best represents the information in the table?

Favorite Color	blue	green	orange	yellow	red
People	9,000	10,000	6,000	3,000	8,000



Best-Selling Books

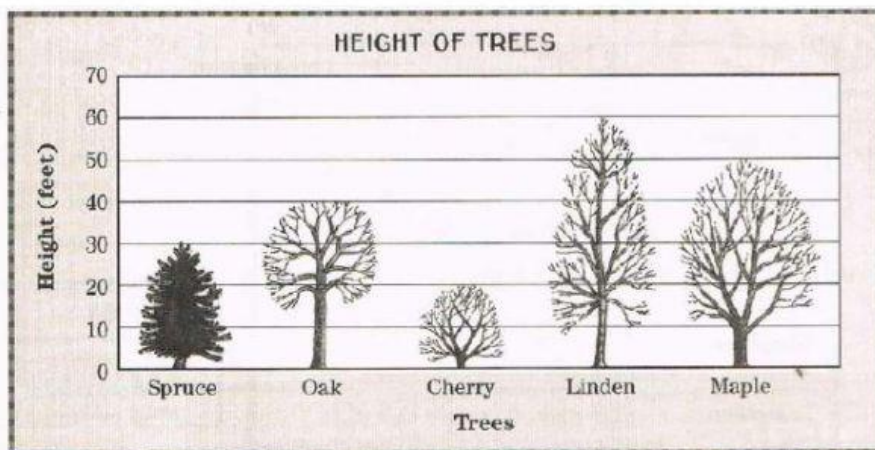
The line graph below shows how many books were sold each day at a school book fair. Use the graph to answer the questions.



9. On which day the number of books sold was the same as on Monday?
- a. Friday b. Tuesday c. Thursday d. Wednesday
10. How many more books were sold on Tuesday than on Thursday?
- a. 5 b. 6 c. 7 d. 8
11. What was the greatest number of books sold in one day?
- a. 27 b. 28 c. 29 d. 30

The Class Field Trip

Mrs. Smith's class took a field trip to the park, and a park ranger explained how different trees grow to different heights. This bar graph shows the trees' heights. Use the graph to choose the best answer to each question.



12. Which tree is the shortest?

- a. Maple b. Cherry c. Linden d. Spruce

13. Which tree is two times as tall as the spruce?

- a. Oak b. Maple c. Linden d. Cherry

14. How much taller is the maple tree than the cherry tree?

- a. 40 feet b. 30 feet c. 20 feet d. 10 feet

Ordering Dinner

The Magic Meal Restaurant has a special children's menu. Use the chart to choose the best answer to each question below.

CHILDREN'S MENU	
Sandwiches <i>Served with potato chips and a pickle</i>	
Egg Salad	\$2.50
Ham Salad	\$3.00
Tuna Fish	\$2.75
Grilled Cheese	\$2.50
Dinners <i>Served with salad and a dinner roll</i>	
Macaroni and Cheese	\$3.75
Spaghetti	\$3.00
Chicken Pot Pie	\$4.00
Beef Stew	\$4.00
Drinks	
Milk, Chocolate Milk, Lemonade	\$1.00
Desserts	
Dish of Ice Cream or Pudding	\$1.50

15. Which food is served with any dinner on the menu?

- a. salad b. pudding c. ice cream d. potato chips

16. How much does a spaghetti dinner cost?

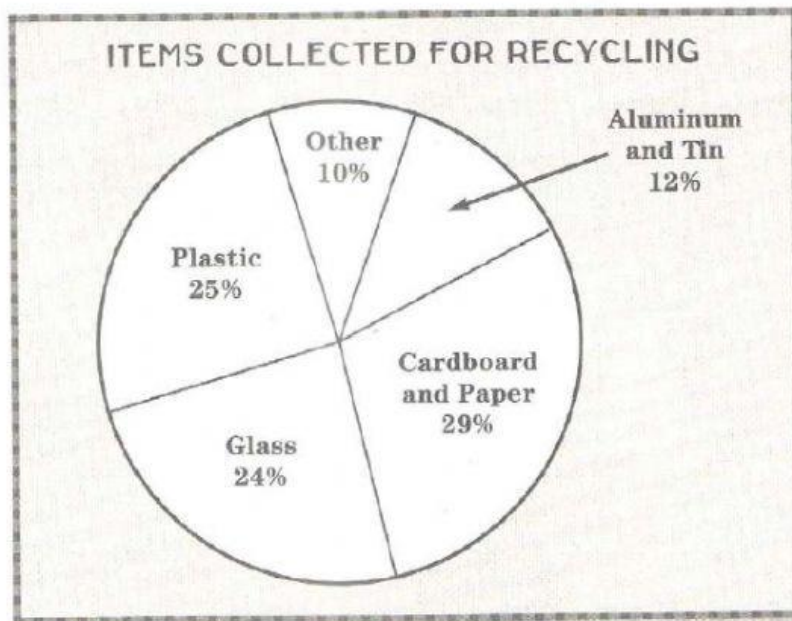
- a. \$ 4.00 b. \$ 3.75 c. \$ 3.00 d. \$2.50

17. Which drink is listed on the menu?

- a. lemonade b. milk shake
c. orange juice d. hot chocolate

Recycling Efforts

Every week, the town of Galway collects trash for recycling. The circle graph on the right shows what kinds of items are collected. Use the graph to choose the best answer to each question below.



18. What fraction shows what part of the recycled items are plastic?
- a. $\frac{1}{4}$ b. $\frac{1}{3}$ c. $\frac{1}{2}$ d. $\frac{2}{3}$
19. Of every 100 recycled items, how many are glass?
- a. 10 b. 12 c. 15 d. 24
20. One half of the items in the "Other" category were batteries. If batteries were shown on the graph, what percentage would they represent?
- a. 50% b. 10% c. 5% d. 3%