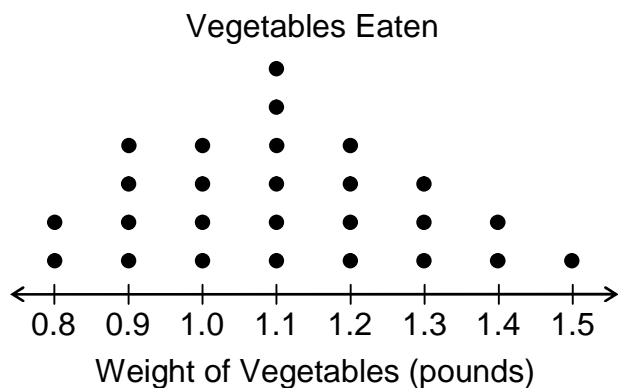


1 The dot plot shows the amount of vegetables that 26 children ate last weekend. Each dot represents one child.



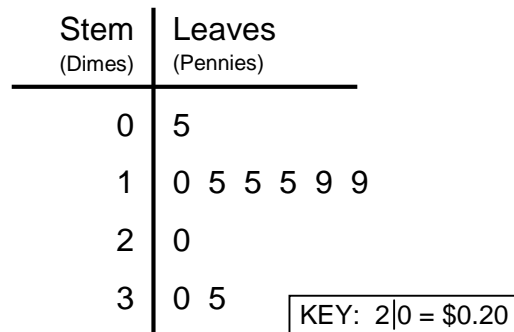
A) How many children ate more than 1 pound of vegetables?

- A** 20 **B** 6 **C** 16 **D** 4

B) The children that ate exactly 0.8 pounds of vegetables ate how many pounds of vegetables combined?

- F** 1.2 **G** 1.8 **H** 1.4 **J** 1.6

1 The plot below shows the prices of 10 different candies that Zafira bought at a candy store.



A) How many pieces of candy cost less than ten cents?

- A** 6 **B** 2 **C** 5 **D** 1

B) What is the difference in price between the most expensive candy and least expensive candy that Zafira bought?

- F** \$0.30 **H** \$0.15
G \$0.05 **J** \$3.00

2 The graph shows the size and number of cakes that were sold at Berna's Bakery yesterday.

Cakes Sold

Size	Number
Small	18
Medium	14
Large	9
X-Large	5

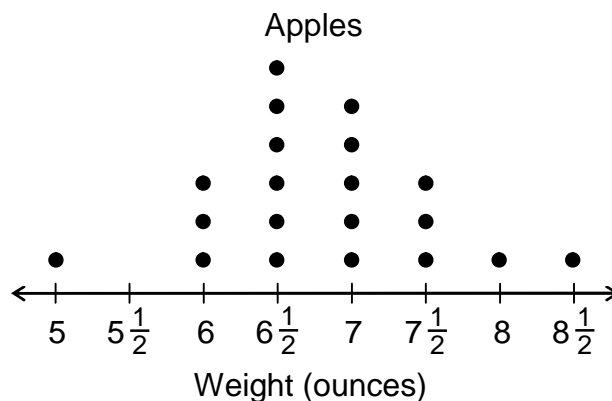
A) How many more small and medium cakes than large and extra-large cakes did the bakery sell?

- A** 16 **B** 18 **C** 17 **D** 19

B) Each medium cake sold for \$27. How much money was earned by selling medium cakes?

- F** \$486 **H** \$378
G \$338 **J** \$398

2 The dot plot shows the weights of the 20 apples that Gunther picked in an orchard. Each dot represents one apple.



A) How many apples weighed more than 6 ounces but fewer than 8 ounces?

- A** 12 **B** 18 **C** 14 **D** 15

B) The apples that weighed exactly 7 ounces weighed how many ounces in all?

- F** 45 **G** 35 **H** 56 **J** 49