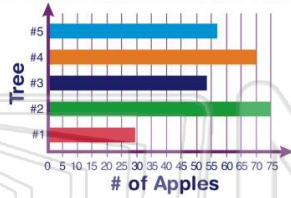




Name _____ Class _____ Date _____

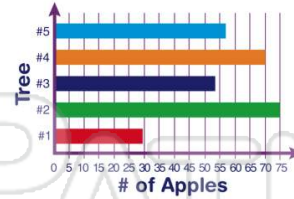
1 Use the graph to answer the question.
What number tree produced the **most** apples?

- A 1
- B 4
- C 2
- D 7



2 About how many apples did **trees 2, 3, and 4** produce all together?

- A 200
- B 300
- C 100
- D 250



3 This stem-and-leaf plot shows the grades that students received on a math quiz. What was the **highest** score a student received?

Stem	Leaves
3	8
4	
5	

4 This stem-and-leaf plot shows the grades that students received on a math quiz. What is the **range** of data?

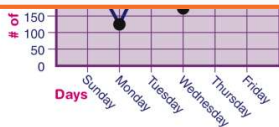
Stem	Leaves
3	8
4	
5	



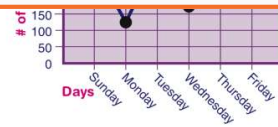
PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

5 C Friday
D Thursday

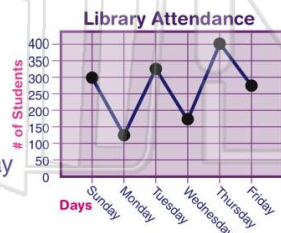


6 C 1,000
D 1,500



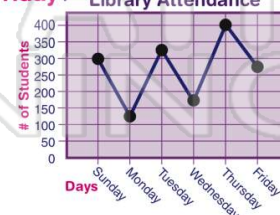
7 9 On what day was attendance **below** 150?

- A Sunday
- B Monday
- C Tuesday
- D Wednesday



8 10 About how many people went to the library on **Friday**?

- A 200
- B 325
- C 250
- D 275

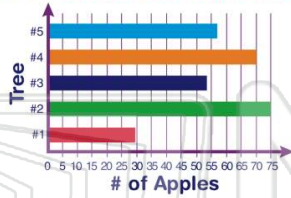




Name _____ Class _____ Date _____

1 Use the graph to answer the question.
What number tree produced the **most** apples?

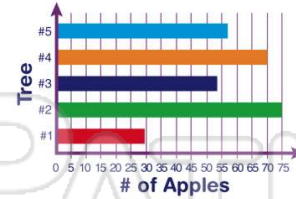
- A 1
- B 4
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C

2 About how many apples did **trees 2, 3, and 4** produce all together?

- A 200
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A

3 This stem-and-leaf plot shows the grades that students received on a math quiz. What was the **highest** score a student received?

Stem	Leaves
3	8
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5	

A

4 This stem-and-leaf plot shows the grades that students received on a math quiz. What is the **range** of data?

Stem	Leaves
3	8
4	
5	

C

5



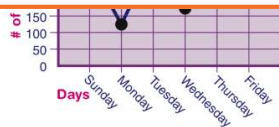
D

PREVIEW

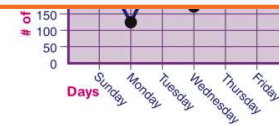
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7

- C Friday
- D Thursday



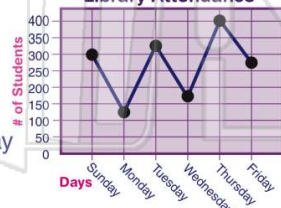
- C 1,000
- D 1,500



B

9 On what day was attendance **below** 150?

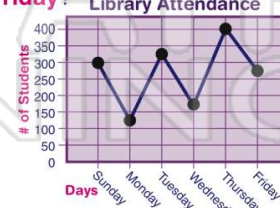
- A Sunday
- B Monday
- C Tuesday
- D Wednesday



B

10 About how many people went to the library on **Friday**?

- A 200
- B 325
- C 250
- D 275



D