



Name _____ Class _____ Date _____

1 What is the **percent increase** from **84** to **99**?

- A 15%
- B 16%
- C 17%
- D 18%

2 What is the **percent decrease** from **126** to **84**?

- A 33%
- B 43%
- C 57%
- D 66%

3 Tyrone bought a car for **\$25,000**. After 2 years, it was worth **\$21,500**.
What is the **percent of decrease**?

- A 84%
- B 81%
- C 88%
- D 85%



4 The amount of rain that fell in **August** was **11 in.** The amount of rain that fell in **September** was **14 in.**
What is the **percent of increase**?

- A 3%
- B 21%

5
A
C
i
A
E
C
D

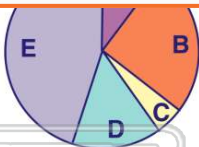


PREVIEW

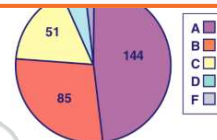
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7
V
e

- A
- B Part E
- C Part C
- D Part D

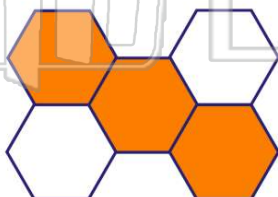


- A 48%
- B 20%
- C 17%
- D 11%



9 What **percent** of the figure shown is **not** shaded?

- A 30%
- B 40%
- C 50%
- D 60%



10 What **percent** of the figure is **not** shaded?

- A 30%
- B 37.5%
- C 50%
- D 62.5%





ANSWER KEY

What is the **percent increase** from **84** to **99**?

- A** 15%
- B** 16%
- C** 17%
- D** 18%

(d)

What is the **percent decrease** from **126** to **84**?

- A** 33%
- B** 43%
- C** 57%
- D** 66%

(a)

Tyrone bought a car for **\$25,000**. After 2 years, it was worth **\$21,500**.

What is the **percent decrease**?

- A** 84%
- B** 81%
- C** 19%
- D** 14%



(d)

The amount of rain that fell in **August** was **11 in.** The amount of rain that fell in **September** was **14 in.**

What is the **percent of increase**?

- A** 3%
- B** 21%
- C** 27%



(c)



PREVIEW

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What **percent** of the figure shown is **not** shaded?

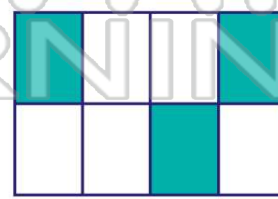
- A** 30%
- B** 40%
- C** 50%
- D** 60%



(b)

What **percent** of the figure is **not** shaded?

- A** 30%
- B** 37.5%
- C** 50%
- D** 62.5%



(d)