

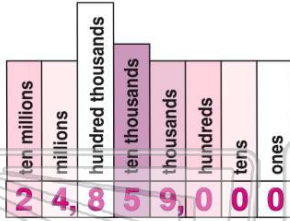


Whole Numbers to Trillions

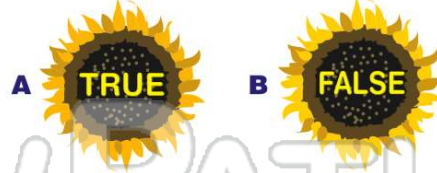
Name _____ Class _____ Date _____

1 Which digit is in the **ten millions** place in the number **24,859,000**?

- A 2
- B 4
- C 5
- D 9



2 The number **26,007,030** would be read **twenty-six million, seven thousand, thirty**.



3 A school needed a grant to build a new state of the art computer center. The principal estimated the cost would be **about two million dollars**. Which amount of grant money would meet the school's building costs?

4 The number **13,045,600,577** would be read **thirteen billion, forty-five million, six thousand, six hundred seventy-seven**.



PREVIEW

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7 **more than twice over**. Which number might be the actual number of pennies?

- A 1,578,580
- B 1,050,298
- C 2,549,307
- D 5,390,470

might represent the actual count?



- A 1,100,590,000,000
- B 100,500,000
- C 1,495,600
- D 1,195,500,000

9 The number **13,050,400,050** would be read **thirteen billion, fifty million, four hundred thousand, fifty**.

True or false?



10 The number **54,555,480,739** is **greater than** the number **32,456,700,000,000**.

True or false?

- A true
- B false

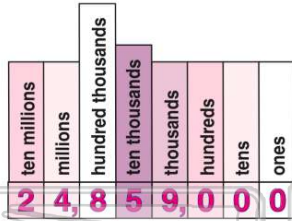




ANSWER KEY

Which digit is in the **ten millions** place in the number **24,859,000**?

- A 2
- B 4
- C 5
- D 9



(a)

The number **26,007,030** would be read **twenty-six million, seven thousand, thirty**.



(a)

A school needed a grant to build a new state of the art computer center. The principal estimated the cost would be **about two million dollars**. Which amount of grant money would meet the school's building costs?

- A \$1,500,000
- B \$200,000
- C \$2,500,000
- D \$250,000

(c)

The number **13,045,600,577** would be read **thirteen billion, forty-five million, six thousand, six hundred seventy-seven**.



(b)



PREVIEW

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might be the actual number of pennies:

- A 1,578,580
- B 1,050,298
- C 2,549,307
- D 5,390,470

actual count:

- A 1,100,590,000,000
- B 100,500,000
- C 1,495,600
- D 1,195,500,000

The number **13,050,400,050** would be read **thirteen billion, fifty million, four hundred thousand, fifty**.

True or false?

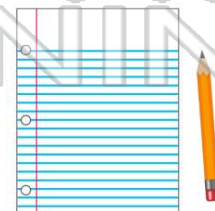


(a)

The number **54,555,480,739** is **greater than** the number **32,456,700,000,000**.

True or false?

- A true
- B false



(b)