



Name _____ Class _____ Date _____

1 The number **fourteen million, three hundred fourteen thousand, two hundred fourteen** can be written as _____.

- A 1,424,314
- B 14,214,314
- C 14,314,214
- D 14,241,341



2 The number **thirty-five million, two hundred fifty-one thousand, six hundred eighty-two** can be written as _____.

- A 35,251,682
- B 350,251,682
- C 35,682
- D 35,682,251



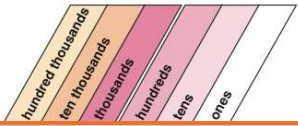
3 The number **six million, two hundred eighty-three thousand, nine hundred thirty-seven** can be written as _____.

- A 60,283,957
- B 6,283,057
- C 6,283
- D



4 The number **eight hundred eighty-eight thousand, twenty-three** can be written as _____.

- A 888,230
- B 888,023
- C 8,088,023
- D



PREVIEW

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

7
A 4
B 40
C 400
D 4,000

A 2
B 20
C 200
D 2,000

9 What is the value of the **9** in **11,904**?

- A 90
- B 900
- C 9,000
- D 90,000

10 What is the value of the **6** in **61,873**?

- A 60
- B 600
- C 6,000
- D 60,000



ANSWER KEY

The number **fourteen million, three hundred fourteen thousand, two hundred fourteen** can be written as _____.

- A 1,424,314
- B 14,214,314
- C 14,314,214
- D 14,241,341



(C)

The number **thirty-five million, two hundred fifty-one thousand, six hundred eighty-two** can be written as _____.

- A 35,251,682
- B 350,251,682
- C 35,682
- D 35,682,251



(a)

The number **six million, two hundred eighty-three thousand, nine hundred thirty-seven** can be written as _____.

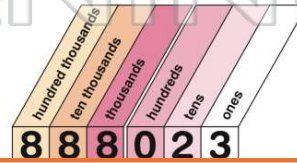
- A 60,283,957
- B 6,283,057
- C 6,283
- D 6,283,957



(d)

The number **eight hundred eighty-eight thousand, twenty-three** can be written as _____.

- A 888,230
- B 888,023
- C 8,088,023
- D 88,123



(b)



PREVIEW

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

- B 40
- C 400
- D 4,000

- B 20
- C 200
- D 2,000

What is the value of the **9** in **11,904**?

- A 90
- B 900
- C 9,000
- D 90,000

(b)

What is the value of the **6** in **61,873**?

- A 60
- B 600
- C 6,000
- D 60,000

(d)