

**Write whole numbers in standard form****1**

six hundred thousand

A 6,000

B 600,000

C 6,000,000

D 2,400,000

E 60,000,000

F 1,800,000

2 $900,000 + 100 + 50 = \underline{\hspace{2cm}}$

A 901,050

B 900,510

C 9,000,150

D 90,150

E 900,105

F 900,150

3

one million three hundred and twenty-eight thousand eight hundred and forty-six

A 2,657,692

B 13,288,460

C 10,630,768

D 1,328,846

E 6,644,230

F 132,884,600

4

Build a 6 digit number

nine hundred thousand

+one hundred

+fifty

 $=$

A 900,150

B 901,050

C 900,510

D 900,105

E 90,150

F 9,000,150

5 $100,000 + 500 + 40 = \underline{\hspace{2cm}}$

A 10,540

B 100,450

C 100,504

D 105,040

E 1,000,540

F 100,540

6

three million five hundred and sixteen thousand one hundred and fifty-seven

A 351,615,700

B 351,615

C 31,645,413

D 35,161,570

E 3,516,157

F 7,032,314

7

Build a 6 digit number

six hundred thousand

+thirty thousand

+seven thousand

 $=$

A 637,000

B 6,037,000

C 673,000

D 367,000

E 630,700

8 $800,000 + 9 = \underline{\hspace{2cm}}$

A 80,009

B 8,000,009

C 800,009

D 800,090

**Write whole numbers in standard form****9**

eight million one hundred and forty-seven thousand two hundred and twenty-seven

A 81,472

B 814,722,700

C 8,147,227

D 40,736,135

E 814,722

F 65,177,816

10

Build a 6 digit number

nine hundred thousand

+eight thousand

+ten

=

A 908,100

B 908,010

C 908,001

D 98,010

E 9,008,010

F 980,010

11 $300,000 + 4,000 + 400 = \underline{\hspace{2cm}}$

A 304,040

B 340,400

C 3,004,400

D 34,400

E 304,400

12

four million nine hundred and thirty-one thousand four hundred and seventy-two

A 39,451,776

B 9,862,944

C 493,147,200

D 34,520,304

E 4,931,472

F 493,147