

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

In which of these numbers is the digit '5' worth 50,000?

A 91,543

B 91,653

C 51,643

D 95,643

E 91,645

2

207

A $200 + 70$ B $20 + 7$ C $200 + 7$ D $2,000 + 7$ E $2,000 + 70$ **3** $600,000 + 2,000 + 6 = \underline{\hspace{1cm}}$

A 600,206

B 6,002,006

C 602,006

D 620,006

E 62,006

F 602,060

4

eight hundred thousand

A 8,000,000

B 800,000

C 8,000

D 80,000

E 4,000,000

F 5,600,000

5

seven hundred and twenty-eight thousand seven hundred and sixty-eight

A 728,768

B 7,287

C 72,876,800

D 72,876

E 5,830,144

F 6,558,912

6

Build a 6 digit number

six hundred thousand

+eight thousand

+thirty

=

A 6,008,030

B 608,300

C 608,003

D 680,030

E 608,030

F 68,030

7 $100,000 + 10,000 + 90 = \underline{\hspace{1cm}}$

A 1,010,090

B 110,090

C 110,900

D 101,090

E 110,009

8

two hundred thousand

A 20,000

B 2,000,000

C 1,200,000

D 1,800,000

E 1,000,000

F 200,000

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

two hundred and seventy-six thousand eight hundred and thirty-six

A 2,768	B 27,683,600
C 27,683	D 2,214,688
E 1,384,180	F 276,836

10

Build a 6 digit number

three hundred thousand
+seven hundred
+thirty
=

A 300,370	B 30,730
C 3,000,730	D 300,703
E 307,030	F 300,730

11 $600,000 + 100 + 70 = \underline{\hspace{2cm}}$

A 600,710	B 600,107
C 601,070	D 60,170
E 600,170	F 6,000,170

12

five hundred thousand

A 5,000	B 500,000
C 50,000,000	D 2,000,000
E 5,500,000	F 5,000,000