

**Write whole numbers in expanded form****1**

In which of these numbers is the digit '9' worth 9?

A 15,649

B 19,645

C 95,645

D 15,945

E 15,695

2 $100 + 7 = \underline{\hspace{2cm}}$

A 1,007

B 107

C 17

D 170

3Build a 4 digit number
seven thousand
+seventy
=

A 70,070

B 7,007

C 7,070

D 770

E 7,700

4 $9,000 + 10 + \underline{\hspace{2cm}} = 9,010$

A 3

B 5

C 4

D 0

E 7

F 9,000

5

3,000,208

A $30,000,000 + 2,000 + 80$ B $300,000 + 200 + 8$ C $30,000,000 + 200 + 8$ D $3,000,000 + 200 + 8$ E $30,000,000 + 2,000 + 8$ F $3,000,000 + 200 + 80$ **6**

2,000,080

A $20,000,000 + 80$ B $2,000,000 + 80$ C $2,000,000 + 800$ D $2,000,000 + 8$ E $200,000 + 80$ F $20,000,000 + 800$ **7**

5,000,904

A
five million
+nine hundred
+fortyB
five million
+nine hundred
+four

**Write whole numbers in expanded form****8**

3,007,080

A

three hundred thousand
+seven thousand
+eighty

B

three million
+seven thousand
+eighty

9

7,080,000

A

 $700,000 + 80,000$

B

 $7,000,000 + 80,000$

C

 $70,000,000 + 80,000$

D

 $7,000,000 + 800,000$

E

 $70,000,000 + 800,000$

F

 $7,000,000 + 8,000$ **10**

4,000,011

A

 $4,000,000 + 10 + 1$

B

 $40,000,000 + 100 + 10$

C

 $4,000,000 + 100 + 1$

D

 $40,000,000 + 10 + 1$

E

 $400,000 + 10 + 1$ **11**

2,090,060

A

two million
+nine hundred thousand
+sixty

B

two million
+ninety thousand
+sixty

12

2,000,780

A

two million
+seven hundred
+eighty

B

two million
+three hundred thousand
+seven hundred
+eighty