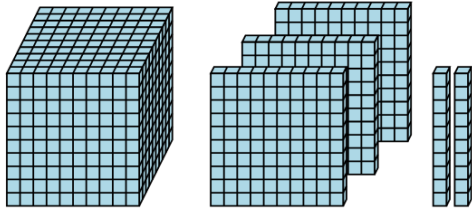


**Write whole numbers in expanded form****1**

Find the total number of blocks



A 4630

B 1320

C 4060

D 5250

2

1,000,505

A $100,000 + 500 + 5$ B $1,000,000 + 500 + 5$ C $1,000,000 + 5,000 + 5$ D $10,000,000 + 5,000 + 50$ E $1,000,000 + 50 + 5$ F $1,000,000 + 500 + 50$ **3**

3,300,900

A
three million
+three hundred thousand
+nine hundredB
thirty million
+three million
+nine hundred**4**

7,001,090

A $70,000,000 + 1,000 + 90$ B $7,000,000 + 100 + 90$ C $70,000,000 + 10,000 + 900$ D $7,000,000 + 1,000 + 90$ E $700,000 + 1,000 + 90$ F $7,000,000 + 1,000 + 9$ **5**

7,100,030

A $7,000,000 + 100,000 + 30$ B $1,000,000 + 700,000 + 30$ C $7,000,000 + 100,000 + 300$ D $7,000,000 + 100,000 + 3$ E $70,000,000 + 1,000,000 + 30$ F $70,000,000 + 1,000,000 + 300$ **6**

3,007,080

A
three hundred thousand
+seven thousand
+eightyB
three million
+seven thousand
+eighty

**Write whole numbers in expanded form****7**

2,000,780

A

two million
+three hundred thousand
+seven hundred
+eighty

B

two million
+seven hundred
+eighty

8

2,610,000

A $20,000,000 + 600,000 + 10,000$ B $20,000,000 + 6,000,000 + 10,000$ C $2,000,000 + 600,000 + 10,000$ D $2,000,000 + 100,000 + 60,000$ E $20,000,000 + 6,000,000 + 100,000$ F $2,000,000 + 600,000 + 1,000$ **9**

1,008,000

A $1,000,000 + 8,000$ B $100,000 + 8,000$ C $10,000,000 + 8,000$ D $1,000,000 + 80,000$ E $1,000,000 + 800$ F $10,000,000 + 80,000$ **10**

1,900,020

A

ten million
+nine million
+twenty

B

one million
+nine hundred thousand
+twenty

11

9,000,190

A

nine million
+one hundred
+ninety

B

ninety million
+one thousand
+nine hundred