## MeandMath

BELIEVE YOURSELF

## Number Sense

Worksheet 5

"The journey of a thousand miles begins with one step." - Lao Tzu
1.Which of the following is not possible?
A. CD
B. IM
C. CM
D. XC
2. Which of the following has the least value?
A. 30 tens less than 50 hundreds
B. 30 ones less than 500 tens
C. 30 ones less than 50 tens
D. 30 hundreds less than 5 thousands
3. What is the missing number in the box?

300 thousands +200 hundreds +410 tens $=$ $\square$
A. 710
B. 50410
C. 320410
D. 324100 .
4. 5 billion = $\qquad$ crores.
A. 5
B. 50
C. 500
D. 5000
5. What is the product in the place value of the digits 9 and 7 in the numeral 3890370 ?
A. 63
B. 630000
C. 630
D. 6300000
6. 29846 is written in words as $\qquad$ .
A. Twenty nine thousand eight hundred and forty six.
B. Twenty thousand ninety eight hundred and forty six.
C. Two thousand eight hundred and six.
D. Two hundred and ninety eight forty six.
7. Sanjana gets a credit of rupees ninety six crore four lakh fifty five thousand thirty eight. Her credit can be written in numerals as
(A) ₹ 960,455,038
(B) ₹ $96,04,55,038$
(C) ₹ $96,04,55,308$
(D) ₹ $9,64,67,248$
8. Select the INCORRECT match,
A. MMMDCLXVI - 3666
B. MMCDXLIV - 2444
C. MMMCDXLVI - 2446
D. MMDCXIV - 2612
9. $\qquad$ is equivalent of ten lakh in International System of numeration.
A. Hundred thousand
B. Ten million
C. One million
D. Ten thousand
10. The sum of first ten prime numbers is
A. 129
B. 100
C. 155
D. 77

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& \text { paths to success in } \\
& \text { Math. We help all } \\
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