A/V.

a.) Numbers 数字 → 123, 456, 12367,

b.) Place Value → ones, tens, million,

c.) Digit Value → 20, 200, 1000, 20000,

Place Value	million		ten- thousand		hundred	tens	
Numbers	5		7		6	1	
Digit Value		600000		9000			5

A/II/. Write whole numbers in word form.

1.)437019 =

2.) 5623 =

3.) 49523 =

4.)384521 =

5.) 1649087 =

6.) 108256 =

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Thirumalaisamy P. Velavancorresponding

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papers and articles of broad appeal covering the major areas of contemporary mathematics Government Gazette ,1905

Algebra ,1993 The Outline of Knowledge: The history of the world, by A. D. Innes. The romance of money,

by R. M. Knerr. The reader's guide James Albert Richards,1924 Monthly Catalogue, United States Public Documents

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