



Name: _____



Identify the value of the underlined digits:

a) 235**Thirty**e) 24,050**4 thousand**b) 735**7 hundred**f) 267,035**60 thousand**c) 5,233**5 thousand**g) 645,215**600 thousand**d) 80,104**80 thousand**h) 6,215,052**6 million**

Identify the value of the underlined digits:

i) 2.43**4 tenths**m) 715.843**8 tenths**j) 2.735**7 tenths**n) 6467.09**Seven**k) 3.18**8 hundredths**o) 123.118**8 thousandths**l) 5.073**7 hundredths**p) 37,125.235**5 thousandths**

Write these numbers in words:

q) 425

Four hundred and twenty five

u) 18,241

Eighteen thousand, two hundred and forty one

r) 678

Six hundred and seventy eight

v) 22,821

Twenty two thousand, eight hundred and twenty one

s) 3,258

Three thousand, two hundred and seventy eight

w) 462,312

Four hundred and sixty two thousand, three hundred and twelve

t) 9,109

Nine thousand, one hundred and nine

x) 6,205,807

Six million, two hundred and five thousand, eight hundred and seven

Write these words in figures:

1) Eight thousand and fifty six

8,056

2) Thirty four thousand, seven hundred and eighty one

34,781

3) Two hundred and twenty thousand and forty two

220,042

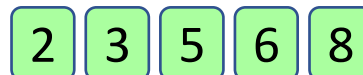
4) Seven million, thirty thousand, one hundred and eleven

7,030,111

5) Sixteen million, ninety two thousand and twenty nine

16,092,029**Exam question**

Using the set of cards shown :



a) Write down the value of the digit 5 in the number shown.

5 hundred

b) What is the largest number you can make using all five cards?

86532