Name: _____ Date: _____

Place Value and Face Value

Q1 Write the face value and place value of the underline digit in each of the following.

Numeral	Face Value	Place Value
6<u>7</u>,542	_____	_____
<u>2</u>,43,612	_____	_____
<u>4</u>,800,400	_____	_____
26,77,<u>1</u>29	_____	_____

Q2 Write the place value of both 6s in number 26, 57,116.

_____   _____

Q3 Find the sum of the place values of 4 in each of the following.

48,124   _____

41,404   _____

45,499   _____

Q4. Find the difference of the place values of 5 in each of the following.

5,335   _____

15,005   _____

65,050   _____

Q5. Fill in the blanks

a. 100 thousand = _____ lakh   d. _____thousand = 1 ten thousand

b. _____ hundreds = 1 thousand   e. _____ lakhs = 1 million

c. 100 ones = 1 _____   f. 50 millions = _____ crores