

Choose the correct answer:

Digit	Number	Numeral form
Eighty-four	seven	60300
135	60300	6
6	Ten	Twenty

2 Create from the set of numbers **2, 0, 8, 4, 6** :

- (a) the greatest number is
- (b) the smallest number is

3 Write the numbers on the place value card :

- (a) The number : **153** millions , **8461** (153008461)

Millions			Thousands			Ones		
Hundreds	Tens	Ones	Hundreds	Tens	Ones	Hundreds	Tens	Ones

4 In each numeral form , determine the digit as required :

234 568

- (a) Tens place is
- (b) Hundred thousands place is
- (c) Thousands place is

63 574 192

- (a) Ten thousands place is
- (b) Millions place is
- (c) Ten millions place is

5 Use the number **9157346842** to complete the following :

- a** The digit that in the hundreds place is
- b** The digit that in the ten millions place is
- c** The digit that in the millions place is
- d** The digit that in the tens place is
- e** The digit that in the hundred thousands place is

6 Note and complete as the **Ex** :

Number	Place value of 5	Value of 5
7 111 000 656	Tens	50
7 111 000 665		
7 111 500 666		
7 115 000 666		
5 111 000 666		

From the above we find that

The new number value = The value of the number in the previous place $\times 10$

7 Find the value of the digit **7** when it moves in the place value card :

- a** The value of the digit in the ones place is
- b** The value of the digit in the tens place is
- c** The value of the digit in the ten thousands place is
- d** The value of the digit in the millions place is
- e** The value of the digit in the hundred millions place is
- f** The value of the digit in the milliard place is