

Delhi International Ser. Sec. School
 Date: 14th April 20
 Day: Tuesday
 Mathematics
 Class - IVth
 Chapter - 1
 (Continue)

Class Intork

Introduction

Ordering of Numbers

1. Ascending Order:- When we arrange the Numerals from smallest to greatest, the Order is known as ascending Order.

for eg:- 2, 4, 5, 7, 9, 13

Descending Order:- When we arrange the Numerals from greatest to smallest, the Order is known as descending Order.

for eg:- 13, 9, 7, 5, 4, 2.

Example - Write 63251, 62531, 65321, 61235 in ascending order as well as in descending order.

Sol:- A.O :- 61235, 62531, 63251, 65321
 D.O :- 65321, 63251, 62531, 61235.

HOME WORK

Q.1 Write the following in ascending order:-

- (a) 4282, 3694, 15000, 15007, 130000
- (b) 10111, 100100, 11100, 11101, 11011
- (c) 888, 4444, 6, 88, 99999, 900000
- (d) 728354, 208639, 408671, 415827.

Q.2 Write the following in descending order:-

- (a) 4273, 3583, 4219, 7518
- (b) 3625, 4368, 1458, 1225
- (c) 4210, 2509, 3678, 6250
- (d) 5764, 5675, 5442, 5224.