

# Number Systems

Grade 4

# Indian place value chart

Crore	Lakhs	Thousands	Ones

# International place value chart

Millions			Thousands			Ones		
Hundred Millions	Ten Millions	Millions	Hundred thousands	Ten thousands	thousands	hundreds	Tens	Ones

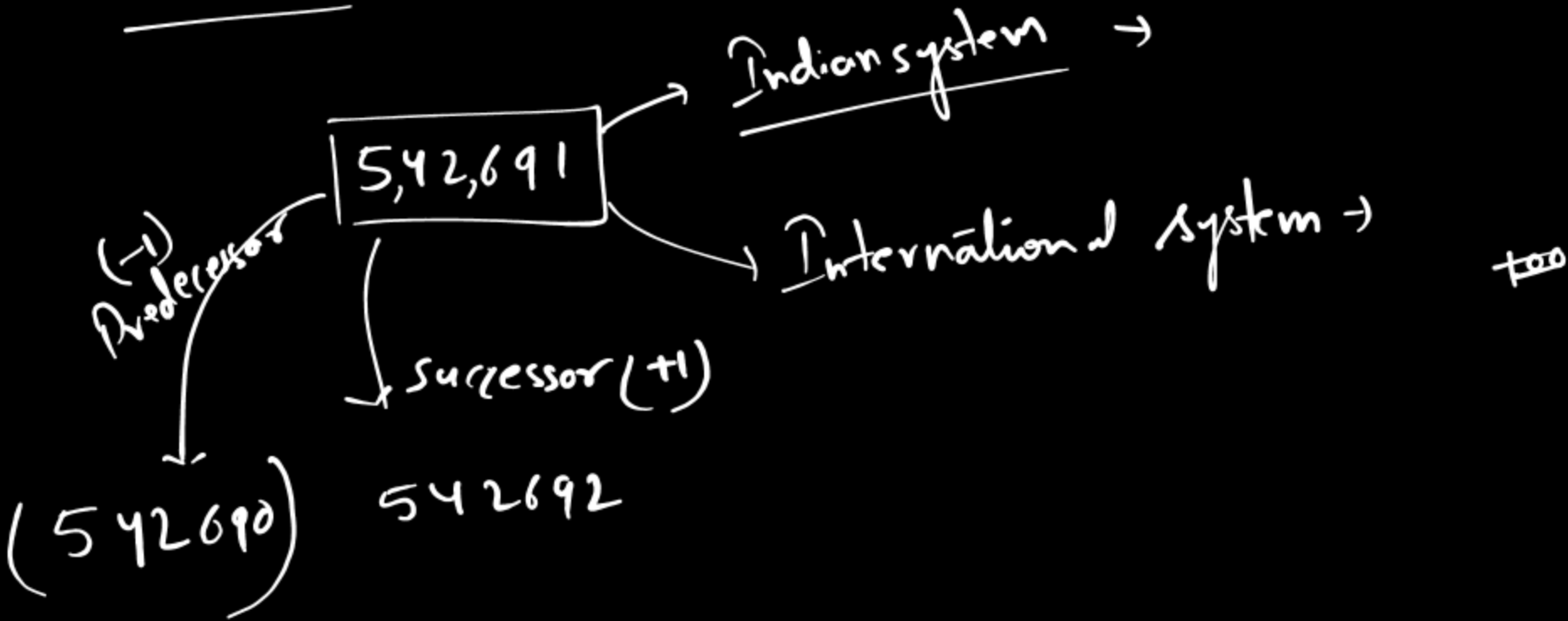
# Place value and face value

5 3 4 7 2  
    ↑

face value of 3 is 3

place value of 3 is  $3 \times 1000$  = 3000

# Successor and Predecessor



$$\underline{9,99,999} \Rightarrow \underline{10,00,000} \text{ ] } \text{^} \text{lakh}$$

1 million  
20 lakh = 2 million  
40 lakh = 4 million

20002, 20200, 22020, 20020, 20220, 22000

(i)

(iii)

(vi)

(ii)

(iv)

(v)

100001

4 digit  $\rightarrow$  2089

9  
8  
2  
0

$$6000000 + 600 + 6 = \underline{6000606}$$

66967, 68967, 70967, ~~72~~967, 74967, 76967, 78967, 80967

End of the chapter