CLASS - III SUBJECT - MATHEMATICS

CHAPTER 2 (FUN WITH NUMBERS)

CONCEPT MAP

EVEN NUMBERS
(divisible by 2)
260 506 418

ODD NUMBERS
(not divisible by 2)
145 873 977

SMALLEST 3 DIGIT NUMBER
100

GREATEST 3 DIGIT NUMBER
999

Numbers

145	506
260	418
873	977

SUCCESSOR

145 + 1 = 146
260 + 1 = 261
873 + 1 = 874

PREDECESSOR

506 – 1 = 505
418 – 1 = 417
977 – 1 = 976

ASCENDING ORDER

145<260<418<506<873<977

DESCENDING ORDER

977>873>506>418>260>145