







1 Input in Octal.

We just have to put 8 in those brackets

int X = Sc. nextInt(8);

Dec octal numbers have base 8.

1 Input in to Hexadecimal. we just have to put 16 in those brackets.

int X = sc. nextInt(16);

2 Bec octal numbers have

base 16.

ONote: This works as we input specific type of number and it get converted into normal Integer.

X ASCIT Values (American Standard Code for Information Ef Interchange) 122 char answer = 65; S. D. U. + (answer); Then this will print the ASCII value for 65 number which is "A" 96 -> 1 92-> 93 -> 7 94) 1 95 -