



byte	0	1 byte	1-2 6 128
short	0	2 byte	
int	0	4 byte	
long	0L	8 byte	
float	0.0f	4 byte	
double	0.0d	8 byte	

nibble = 4 bits

$\underline{-10} \quad \dots \quad \underline{10}$
 $-10 - 1 = 10$
 $10 + 1 = -10$

- 1) Scanner s = new Scanner(System.in);
- 2) <int, float, double, boolean, String> name = s.nextInt();
name = s.nextFloat();
name = s.nextBoolean();
name = s.next();

name = s.new():

KRISH BHATIA \Rightarrow s.new() = KRISH
KRISH BHATIA \Rightarrow s.newline() = KRISH BHATIA