

-> d com drinking Tinku. Input & Dutput System. out. print (114); -> System. out. print (114+6); -> 120 Something to store or hold the value A way to take these no. from users Variable $\Rightarrow x, y, pin$ Datatypes. (int, chor, boolcon, string) Read x from user (1-)
Read y from user (20) System. out. print (x + y); System. out. print $(x \times (x+y))$; \rightarrow

(o × 30 = 800

Input from User

Scanner Sc = new Scanner (System. in):

int x = se. next Int(); int y = sc. next Int();