Uniary - pre/post inc/dec pre-Increment #1 int a = 10; (i) Syso (++a); //!! ナナし (2) +1 add a=10 ++ a; // ++ 11-312 a++;// 13 a = 100) $(9) \rightarrow [00]$

(III) intb=++a; 9-57 q Jis int a= 5; ASSI granento ++ a; 116 intb=a+++a+a; [b = 14] Syso(a); 7 ~ (b); 20 ~

post valmett. 63 65 6 X 8 K=2354 int 6 = 5;

(5)

(5)

(5)

(7)

(7) 4 inta=2; 9=x23 Syco(c);117 (b); /18

inta: 10; intb: 20; int p = a; /1x=10 a = b; //a = 20 6=10 Without using thind rulistes. Q = 9 int a=4; 2(a=5) int b=5 S (b=4) b = 5 a = a+b; 119 6 = a-b; 11 9-5 = 4^V a = a-b; 11 9-4 = 5

a=4 b=84 # Sum of digits of a Numbers \rightarrow (II) $346.610 \rightarrow 6$ n = 346 13 10 /34 (II)n=n/10 -> 34 TH) n-1.10 -> 34.1.10 -> 4 Kd2= n-1.10; 11 (3) 40

Reverse of a Number > 153
Number > 351 - without Loop.

Sum of cube of digits - x=141

13+43+13

1 1 + 43 + 1 3

Decision maker Stmnts:

-> if-else

- Ladder else if

s Nested i felse

-> Swild Case

(I) if Statement : Augustuf (exp.) 2 int if 2 10% if (true) 3 (1); X Scanner scn = new Scanner (System.in); 7 Creating an object of Scanner War Law Name Swith Class Name Keyword

Ry nsig 'new' Keyword

Class A'S

A 059 = new A () far wester am object

of class