

11	1 1 ::::0	Date: / /	
			7.,*
	for Chilialisation; condition	on' undation) T	
	Il do comething	on, apartion, [7
	3	Roman Jakes F	
Q	Parat HW 10 tranes	19	
	for (Int 0=1; 1<=10; 1+1) {	O Intili. DRY	RUN
3	2 System. out. psinln ("Hello world");	D check → 21 1 less	
	3	3 Pason HW	
	The second of the second	3 Now Inclave again (step).	d by 1 and then 2 and 3 will
Q	Palnt Square Pattern [4x47	repeat.	
	for (Int n=1; 1<=4; 1++) {		
	System.out.psIntln("* * * * *");	PRINT REVENUE	à
	3	n = 10349 =	
R	Paint uum of flast o natural numb	ess.	
	Pnt n = uc.nextInt();	DRY RUN	
		025	
	Int i = 1;	62 1 loop - 1 < 207	
	(14m = (34m+i; i++;	Sum = 1+2 =	
	7	Jum = 3+3 =	Control of the Contro
*	KEYWORD IN LOOP - Break Continue	{ To exet loop }	
	Continue (
	for (Int 1=1; 1<=5; 1++) {		
			e thing ceperation
	break;	If we need Gom why loop then ak kyward.	we use "hope
	3 alsola	-ak" keyward.	
	System. out prontinci);	0	
	3		
The state of the s			

	1.3	MI SO	1 00
-	75000		
11	1		on B

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	3 Date: / /
	do waste loop Offset work will execute the
	do {) the condition will check;
}	11 do vomething
	} while (condition);
	>0
ALL ALLA	Int ounter = 1;
93 Aug	do {
	System. out. pstatla ("Hello World"):
	Counter++;
	3 while (counter <= 10);
9	PRINT REVERSE OF A NUMBER
	n = 10899 99801
	If we diwide any number with 10 then the remained will
	always be the last digit of particular number
	always be the last digit of particular number. 132/10 - 10)132(13 130 130
	天皇
0	last digit = no/010;
2	Remove last alget = n/10;
	Int n = 10899;
	white (n > 0) {
	fort last Digit = n%10; - We will get last Digit
R was splat	Den 10; Remove last Digit
ود لاد ال	of the said that he was to see the
	System.out.ps. oth ();
	System outs 60 stad of the

Page No. ; Date: / / Paga No. I Continue Statement [Jo UKSp Steratson] for (8nt i=1; 1 <= 5; 1++) f 4 (1==3) { 3 & well coup Continue; System. out. pshall (i); Display all numbers entered by uver except multiples of 10. Conner (10 : new Gearner (Gystem. In); do É Sout ("enter your number: "); This code Int n = uc. next Int (); is logically Incorect but we are learning if (n% 10 = = 0) { continue; how to use continue regulard System-out-printh ("number was: "+n); } whole (true); Keep entering numbers till wer enters a multiple of 10. Scannes ud = new Scannes (yestem. In); fort n = uc. next Int (); of (0% 10 = 0) } This will check his the glue number In break; multiple of 10 or not. Yes - broke / No - Continue System.out. paralla (n); 7 whole (true);