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	u, w	of many 21 many 710
midwell.	one loop insi	de another loop
	syntax :-	range than a supplemental transport
111000	THE PERSON NAMED IN COLUMN TWO	(andition; in (remort)
	£	1 Cdo ma
- ADVIN	For (mullization	m °, Condition; dockement)
	{	
30 100	statome of 1	- ;
1000	Tenors 3 Lorins (4	# include (station)
	Statement 2;	Void maine)
1 1920	3 444 44	(1) E int injarow;
	\$ x518x5 (5	Printf("Enter the no. of saw)
		Scanf ("%, d", 2 your);
	example :-	for (i=1; i<=row; ++i)
	tincludes stalian	0 2
	Void mound	tor (j=1; j<= i; ++ j)
	\$	@Eprinas (" *")
	int in is	D3
	for (i=1; i<=2	; (++) print f ("\n)"
	5 0000	O3 return o; NOW = 4
	for Cizi;	1 < = 3 ; J + + + 3 9
	\$	-3 mo \$0000.
	Printf ("j=	Y. d + < NOBORDEBUSTINES
	3.0	1(11.00) 21.00 m 111 x x
(news)		:(DITTO TO XXX
	print f C	(2 (40) 73
	2 000 .	socia elica
\$1000 \$	-00 N/2 ("UN NO.	
	to mader	\$ 550 Deta

	Quate		
	continue		
Break	(2) continue is used to		
(1) Break is used to	Continue the loop or iteration		
Breas figor or iteration	and the second		
(2) then key wor	(2)		
(2) keyword used is "break"	keyword used is ("continue")		
	(3) Breeze keyword Used in		
(3) Break keyword Used in	(3) (sed) in		
sueiten cose	Switch Cap		
(4) control is Fransferted)	I'v control is fransferon		
1 4 VID 10 4 01	2 0 monday b		
- [autside the loop]	(in the same loop)		
(s) Syntax:	(5) SYRtax:		
10 (may 3 " 10 %) + 110) C			
while (condition) {	unite (condition) {		
is (condition to break)	// Code		
S Containers to order	if (Condition)		
Break	3		
7	Continue;		
"Tode " "	(=23 (1=1) not		
E Comment Co	11000		
DE CONTRACTOR CONTRACTOR	3		
get gran!	The second secon		
#includerstalian > Dissipation			
int main() { print f(" In Enter No. ");	even:		
Sconf (" Y-d e , fa);	print (" (n ma. 15 even);		
if (0%2 = =0)	fetumo;		
goto even:	odd:		
else	Print ("In No. 15 ado);		
goto odd;	return 0 s		



