Nested Loop related problems (total 20 questions)

SL		Problem statement	Difficulty levels
1.	WAP that will print a pattern boutput.	pased on the input integer n. Please see the sample input	*
	Sample input	Sample output	
	3	123	11
		123	
		123	
	4	1234	
		1234	
		1234	
		1234]
2.	WAP that will print a pattern boutput.	pased on the input integer n. Please see the sample input	*
	Sample input	Sample output]
	3	123	
		234	
		345]
	4	1234	
		2345	
		3456	
		78910	
3.		pased on the input integer n. Please see the sample input	*
	output.		
	Sample input	Sample output	
	3	1	
		23	
		345]]
	4	1	
		23	
		345	
		4567]

output.		
Sample input	Sample output	
3		
	$\begin{bmatrix} -1 \\ 22 \end{bmatrix}$	
	333	
5	1 22	
	333	
	_4444	
	55555	
Luce III		vinnut *
	based on the input integer n. Please see the sample	e input *
output.		
Sample input	Sample output	
i i sampic mpat		
3	3	
	3 32	
3	3 32 321	
	3 32 321 4	
3	3 32 321 4 43	
3	3 32 321 4 43 432	
4	3 32 321 4 43 432 4321	
WAP that will print a pattern output.	3 32 321 4 43 432 4321 based on the input integer n. Please see the sample	e input *
WAP that will print a pattern output. Sample input	3 32 321 4 43 432 4321	e input *
WAP that will print a pattern output.	3 32 321 4 43 432 4321 based on the input integer n. Please see the sample Sample output 1	e input *
WAP that will print a pattern output. Sample input	3 32 321 4 43 432 4321 based on the input integer n. Please see the sample Sample output	e input *
WAP that will print a pattern output. Sample input	3 32 321 4 43 432 4321 based on the input integer n. Please see the sample Sample output 1	e input *
WAP that will print a pattern output. Sample input	3 32 321 4 43 432 4321 based on the input integer n. Please see the sample Sample output 1 12	e input *
WAP that will print a pattern output. Sample input 3	3 32 321 4 43 432 4321 based on the input integer n. Please see the sample Sample output 1 12 12 123	e input *
WAP that will print a pattern output. Sample input 3	3 32 321 4 43 432 4321 based on the input integer n. Please see the sample Sample output 1 12 12 123 1	e input *

7.	1	sed on the input integer n. Please see the sample input	*
	output.		
	Sample input	Sample output	\exists
	4	****	

	2	**	
		**	
8.	WAP that will print a pattern bas	sed on the input integer n. Please see the sample input	*
	output.		
	Sample input	Sample output	$\neg 1$
	5	****	-

		**	
		*	
	2	**	
		*	
		•	
	NA/A Dulbara - III a stata a a a tra a a fac	and an the first title and Discourse the considering to	**
9.	l	sed on the input integer n. Please see the sample input	
	output.		
	Sample input	Sample output	$\exists 1$
	5	10101	
		01010	
		10101	
		01010	
		10101	_
	3	101	
		010	
		101	

output.		
Sample input	Sample output	
5	*	
	**	

3	*	
	**	

WAP that will print a pattern ba output.	ased on the input integer n. Please see the sample	input **
Sample input	Sample output	
5	*	

3	*	

1	ased on the input odd integer n. Please see the sam	nple ***
input output.		
	Sample output	
Sample input		
Sample input	*	
Sample input 9	***	
	`	

	*** **** *****	
	*** *** **** ***** ******* *******	
	**** ***** ****** ****** ******* ****	
	*** **** ***** ****** ****** ***** ****	
9	*** **** ***** ***** ****** ***** ****	
	*** **** ***** ****** ****** ***** ****	
9	*** **** ***** ***** ****** ***** ****	

Sample input	Sample output	
4	1 <u>1</u> 1 12 <u>2</u> 1 123_321	
3	1234321 11 1221 12321	
WAP that will print a pattern be input output.	ased on the input odd integer n. Please see the sa	ample **
Sample input	Sample output	
5	***** * **** * ***** * * ******	
3	***** *** *** ***	
WAP that will print a pattern be input output. Sample input	ased on the input odd integer n. Please see the sa	ample **
5	ZZZZZ Z Z Z Z Z ZZZZZZ	
7	ZZZZZZZZ Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	

16. WAP that will print a pattern based on the input odd integer n. Please see the sample input output.

- 1	**
- 1	
- 1	
- 1	
- 1	

Sample input	Sample output	
5	**	
	* * 	
	<u>*</u>	
	* * 	
	* *	
7	**	
	_ * _ * _	
	* * 	
	*	
	* * <u></u>	
	* * * -	
	* *	

17. WAP that will print a pattern based on the input odd integer n. Please see the sample input output.

Sample input	Sample output	
9	<u>\$</u> \$\$\$	
	<u></u>	
	\$ <u>\$_\$</u> \$\$\$\$\$\$\$\$\$	
	\$\$_\$\$_	
42	\$ \$	
13	\$\$\$\$	
	<u>\$_\$_\$_</u>	
	\$_\$_\$_\$	
	<u>\$</u> \$ <u>\$</u>	
	\$	
	<u> </u>	
	\$ <u>\$\$</u>	
	\$\$\$	
	<u> </u>	

**

Sample input	Sample output
5	н н
	н н
	ннннн
	н н
	н н
7	н н
	н н
	н н
	нннннн
	н н
	н н
	н н