Nested Loop related problems (total 20 questions)

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

Sample input	Sample output	
3	1	
	23	
	456	
4	1	
	23	
	456	
	78910	
VAP that will print a pattern butput.	pased on the input integer n. Please see the samp	le input
Sample input	Sample output	
3	a	
	bc	
	def	
4	a	
	bc	
	def	
	ghij	
	pased on the input integer n. Please see the samp	le input
WAP that will print a pattern boutput.	,	
	Sample output	
output.	Sample output	
Sample input	Sample output 1 12	
Sample input	Sample output 1 12 123	
Sample input	Sample output 1 12 123 1	
Sample input 3	Sample output 1 12 123 1 12	
Sample input 3	Sample output 1 12 123 1	

Sample input	Sample output
3	3
	32
	321
4	4
	43
	432
	4321
tput.	ased on the input integer n. Please see the sample input
Sample input	Sample output
4	****

1	**
2	**
WAP that will print a pattern b	**
WAP that will print a pattern boutput.	ased on the input integer n. Please see the sample input
WAP that will print a pattern boutput. Sample input	ased on the input integer n. Please see the sample input Sample output
WAP that will print a pattern boutput. Sample input	ased on the input integer n. Please see the sample input Sample output **** *** *** ***
WAP that will print a pattern boutput. Sample input	ased on the input integer n. Please see the sample input Sample output **** *** *** *** ***
WAP that will print a pattern boutput. Sample input 5	ased on the input integer n. Please see the sample input Sample output **** *** *** ** ** ** ** **
WAP that will print a pattern boutput. Sample input	ased on the input integer n. Please see the sample input Sample output **** *** *** *** ***

Sample input	Sample output	
5	*	
	**	

3	_*	
	_**	

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

3	*	

WAP that will print a pattern binput output.	pased on the input odd integer n. Please see the sample	***
Sample input	Sample output	
9	*	

	to to to to to to to to	1 1
	*****	- 11

	****** - *****	
3	****** 	
3	***** **** *** *	

Sample input	Sample output	
4	11	
	1221	
	123_321	
3	1234321	
3	12_{21}	
	12321	
WAP that will print a pattern b	ased on the input odd integer n. Please see the s	ample **
input output.	, c	
Sample input	Sample output	
5	****	
	* * * * * * * * * * * * * * * * * * * *	
	* *	

3	***	
	_	

WAP that will print a pattern boutput.	ased on the input integer n. Please see the samp	le input **
Sample input	Sample output	
5	10101	
	01010	
	10101	
	01010 10101	
3	10101	
ا	010	
	101	1 1

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

Sample input	Sample output	
5	**	
	* *	
	*	
	_ * * _	
	_	
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	\$	
	\$\$\$	
	\$_\$_\$	
	\$\$_\$_	
	\$\$\$\$\$\$\$\$	
	\$\$\$	
	\$_\$_\$ \$\$\$	
	\$	
13	\$	
13	\$\$\$	
	\$_\$_\$_	
	\$_\$_\$_	
	\$\$\$	
	\$\$	
	\$\$\$\$\$\$\$\$\$\$\$\$\$\$	
	\$\$	
	\$\$\$	
	\$\$\$	
	\$_\$	
	\$\$\$	
	\$	

ample input	Sample output
	*
	**
	*
	**
	* **

	*
	**

	*
	**

	*
	**

	*
	**

	*
	**

	**

	l
5 (b.s.) 201 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	and a distance had the second and th
	ased on the input odd integer n. Please see the sample
out output.	
ample innut	Sample output
ampie indul	
	l 77777
	7
ample input	Z
	Z Z
	Z Z Z
	Z Z Z ZZZZZ
	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
япріе іприс	Z Z Z ZZZZZZ ZZZZZZZZZZZZZZZZZZZZZZZZZ
ипріє іпри с	Z Z Z ZZZZZZ ZZZZZZZZ ZZZZZZZZ Z
imple input	Z Z Z ZZZZZ ZZZZZZZ Z Z Z Z
npie input	Z Z Z ZZZZZ ZZZZZZ Z Z Z Z Z
ріє трис	Z Z Z ZZZZZ ZZZZZZZ ZZZZZZZ Z Z

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

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

**