## Nested Loop related problems (total 18 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	1
	3	123	1
		123	
		123	
	4	1234	
		1234	
		1234	
	L	1234	
2.	output.	pased on the input integer n. Please see the sample input	*
			<b>7</b>
	Sample input	Sample output	
	Sample input	123	
		123 234	
	3	123 234 345	
		123 234 345 1234	
	3	123 234 345 1234 2345	
	3	123 234 345 1234 2345 3456	
	3	123 234 345 1234 2345	
3.	WAP that will print a pattern b output.	123 234 345 1234 2345 3456 4567  based on the input integer n. Please see the sample input	*
3.	WAP that will print a pattern b output.  Sample input	123 234 345 1234 2345 3456 4567  pased on the input integer n. Please see the sample input  Sample output	*
3.	WAP that will print a pattern b output.	123 234 345 1234 2345 3456 4567  December 20 assed on the input integer n. Please see the sample input  Sample output 1	*
3.	WAP that will print a pattern b output.  Sample input	123 234 345 1234 2345 3456 4567  December 2015  Sample output  1 23	*
3.	WAP that will print a pattern b output.  Sample input 3	123 234 345 1234 2345 3456 4567  sased on the input integer n. Please see the sample input  Sample output  1 23 345	*
3.	WAP that will print a pattern b output.  Sample input	123 234 345 1234 2345 3456 4567  Sample output  1 23 345 1	*
3.	WAP that will print a pattern b output.  Sample input 3	123 234 345 1234 2345 3456 4567  sased on the input integer n. Please see the sample input  Sample output  1 23 345	*

Sample input	Sample output	
3	1	
	_22	
	333	
5	1	
	22	
	333	
	_4444	
	55555	
MAD that will print a pattern h	assed on the input integer n. Please see the sample	vinnut *
output.	pased on the input integer n. Please see the sample	iliput
σατρατ.		
Sample input	Sample output	
3	3	
	32	
	321	
4	4	
	43	
	432	
	4321	
	pased on the input integer n. Please see the sample	input *
output.		
Sample input	Sample output	
3	1	
	12	
	123	
	1	
Λ	12	
4	1 <b>4</b>	
4		
4	123 1234	

Sample input	Sample output	7
4	****	1
	****	
	****	
	****	
2	**	-
	**	
WAP that will print a pattern ba	sed on the input integer n. Please see the sample input	*
Sample input	Sample output	1
5	****	-
	****	
	***	
	**	
	*	
2	**	
		1 1
	*	_
WAP that will print a pattern ba		**
WAP that will print a pattern ba	sed on the input integer n. Please see the sample input	**
		**
output.	used on the input integer n. Please see the sample input	**
Sample input	sed on the input integer n. Please see the sample input  Sample output	**
Sample input	Sample output  10101	**
Sample input	Sample output  10101  01010	**
Sample input	Sample output  10101  01010	**

	010 101	

Sample input	Sample output	
5	*	
	**	
	<del></del>	
	***	
	****	
	****	
3	*	
	**	
	***	
WAP that will print a pattern based on the input integer n. Please see the sample input output.		*:
output.		
Sample input	Sample output	
	Sample output*	
Sample input		
Sample input	**** *	
Sample input	*	
Sample input	**** *	
Sample input	****  ***  ****  *****	
Sample input	****  ***  ***  ****  *****  ******  ****	
Sample input 5	****  ***  ****  *****  ******  ******	
Sample input 5	****  ***  ****  *****  ******  *******	
Sample input 5	*******	
Sample input 5	****   ***   ****   ******   ****   ****   ****   *****	
Sample input 5	*******	**
Sample input  5  VAP that will print a pattern b	****   ***   ****   ******   ****   ****   ****   *****	

	***	
	*****	
	******	
	*****	
	****** -	
	*****	
	***	
	*	
3	* -	
	***	
	* _	

Sample input	Sample output	
4	11	
	1221	
	123_321	
	1234321	
3	11	
	12_21	
	12321	
	I	

Sample input	Sample output	
5	****	
	**	
	****	
	**	
	****	
3	***	
	* *	
	***	

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

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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	* *	
	* *	
	<del>- *</del> -	
	* *	
	<del>*</del> - <del>*</del>	
7	* *	
	* *	
	_ <del>* *</del> _	
	<del></del>	
	* *	
	<del></del>	
	<del>                                   </del>	
	· ——	

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

Sample input Sample output \$ \$\$\$ \$\_\$\_\$\_ \$\_\$\_\$ \$\$\$\$\$\$\$\$\$ \_\$\_\$\_\$\_ \_\_\$\_\$\_\$\_ \$\$\$ \$ 13 \$\$\$ \$\_\$\_\$ \$ \$ \$ \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$ \$ \$ \$ \$\_\$\_\$\_ \$\$\$

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

Sample input Sample output Н Н Н ннннн Н Н Н Н 7 Н Н Н Н Н Н нннннн Н Н Н Н Н

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