Basic Programming in C

Hello World

Hello World With C

asg_a0274 : Loop - Write a function print_pattern_01()
which prints pattern.

Description

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Samples

Number	Explanation	Input	Output

Function

Function Signature

void alter_case_1(char *str)

Function Arguments

Number	Type	Name	Explanation	Remarks
1	char *	str	String to be worked upon	

Return Value

Number	Type	Name	Explanation	Remarks
1	void	NA	Nothing to be returned.	

asg_a0275 : Loop - Write a function print_pattern_02()
which prints the pattern.

Description

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Samples

		Number	Explanation	Input	Output
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Function

Function Signature

void alter_case_1(char *str)

Function Arguments

Num	ber	Туре	Name	Explanation	Remarks
1		char *	str	String to be worked upon	

Return Value

Number	Туре	Name	Explanation	Remarks
1	void	NA	Nothing to be returned.	

${\bf asg_a0276:Loop}$ - Write a function ${\tt print_pattern_03()}$ which prints the pattern.

Description

Samples

Number	Explanation	Input	Output

Function

Function Signature

void alter_case_1(char *str)

Function Arguments

Number	Туре	Name	Explanation	Remarks
1	char *	str	String to be worked upon	

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Number	Typo	Namo	Evalenation	Domarko
Number	Type	Name	Explanation	Remarks

1 void NA Nothing to be returned.	
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${\bf asg_a0277:Loop-Write\ a\ function\ print_pattern_04()}$ which prints the pattern.

Description

HELLOXI	HELLO			
HELLO I	HELLO			
HELL	ELLO			
HEL	LLO			
HE	LO			
H	0			
HE	LO			
HEL	LLO			
HELL	ELLO			
HELLO I	HELLO			
HELLOXI	HELLO			

Samples

Number Explanation		Input	Output
1			#

Function

Function Signature

void alter_case_1(char *str)

Function Arguments

Number	Туре	Name	Explanation	Remarks
1	char *	str	String to be worked upon	

Number	Туре	Name	Explanation	Remarks
1	void	NA	Nothing to be returned.	

asg_a0278 : Loop - Write a function <code>print_pattern_05()</code> which prints the pattern.

Description



Samples

	Number	Explanation	Input	Output
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Function

Function Signature

void alter_case_1(char *str)

Function Arguments

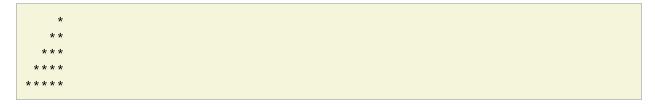
Number	Type	Name	Explanation	Remarks
1	char *	str	String to be worked upon	

Return Value

Number	Type	Name	Explanation	Remarks
1	void	NA	Nothing to be returned.	

asg_a0279 : Loop - Write a function print_pattern_05() which prints the pattern.

Description



Samples

Number	Explanation	Input	Output

Function

Function Signature

void alter_case_1(char *str)

Function Arguments

Number	Туре	Name	Explanation	Remarks
1	char *	str	String to be worked upon	

Return Value

Number	Туре	Name	Explanation	Remarks
1	void	NA	Nothing to be returned.	

${\bf asg_a0280: Loop}$ - Write a function ${\tt print_pattern_06()}$ which prints the pattern.

Description

Samples

Number	Explanation	Input	Output

Function

Function Signature

void alter_case_1(char *str)

Function Arguments

Number	Туре	Name	Explanation	Remarks
1	char *	str	String to be worked upon	

1	void	NA	Nothing to be returned.	
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${\bf asg_a0281:Loop}$ - Write a function ${\tt print_pattern_07()}$ which prints a pattern.

Description

Samples

	Number	Explanation	Input	Output
- 11				

Function

Function Signature

void alter_case_1(char *str)

Function Arguments

Number	Туре	Name	Explanation	Remarks
1	char *	str	String to be worked upon	

Return Value

Number	Туре	Name	Explanation	Remarks
1	void	NA	Nothing to be returned.	

$asg_a0282: Loop$ - Write a function <code>print_pattern_08()</code> which prints a pattern.

Description

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Samples

Number	Explanation	Input	Output

Function

Function Signature

void alter_case_1(char *str)

Function Arguments

Number	Туре	Name	Explanation	Remarks
1	char *	str	String to be worked upon	

Return Value

Number	Туре	Name	Explanation	Remarks
1	void	NA	Nothing to be returned.	

${\bf asg_a0283: Loop}$ - Write a function ${\tt print_pattern_10}$ () which prints the pattern.

Description

Samples

Number	Explanation	Input	Output

Function

Function Signature

void alter_case_1(char *str)

Function Arguments

Number	Туре	Name	Explanation	Remarks
1	char *	str	String to be worked upon	

Number	Туре	Name	Explanation	Remarks
1	void	NA	Nothing to be returned.	

asg_a0284 : Loop - Write a function ${\tt print_pattern_11()}$ to print the pattern.

Description



Samples

Number	Explanation	Input	Output

Function

Function Signature

void alter_case_1(char *str)

Function Arguments

Number	Туре	Name	Explanation	Remarks
1	char *	str	String to be worked upon	

Number	Туре	Name	Explanation	Remarks
1	void	NA	Nothing to be returned.	