## Module 1 Quiz

Quiz, 6 questions

1 poin	ıt	
1. Which	of these options correspond to matchi	ing a pattern <i>at m</i> o
	*	
	?	
	+	
	{2}	
	{2, 2}	
	{2,3}	
	{1,3}	
	{3,}	
	{,3}	
	{2,}	
1 poin	nt	
2. Which	of these options correspond to matchi	ing a pattern <i>at lea</i>
	*	
	?	
	+	
	{2}	
	{2, 2}	

Modulo 1 Ou		{2,3}
Module 1 Qu Quiz, 6 questions		{1,3}
		{3,}
		{,3}
		{2,}
	1 point	
		of these options correspond to matching a pattern <i>at least once,</i> most thrice?
		*
		?
		+
		{2}
		{2, 2}
		{2,3}
		{1,3}
		{3,}
		{,3}
		{2,}
	1	

point

4.

Which of these options correspond to match none of the characters x,y,z?

[^xyz]

	^xyz
Module 1 Quiz	\$xyz
Quiz, 6 questions	\\xyz
	.xyz
	[]xyz
	[xyz^]
	xyz^
	xyz\$
	xyz\\
	xyz.
	xyz[]
	(xyz)
	[xyz]
	xyz
	"xyz"
1 poir	nt
5.	
	of these options correspond to match one of the characters x,y,z?
	[^xyz]
	^xyz
	\$xyz
	\\xyz
	.xyz
	[]xyz
	[xyz^]

	xyz^
Module 1 Quiz	
Quiz, 6 questions	xyz\$
	xyz\\
	xyz.
	xyz[]
	(xyz)
	[xyz]
	xyz
	"xyz"
_	
1	
poi	nt
6.	
Which	n of these options correspond to match the sequence xyz?
	[^xyz]
	^xyz
	\$xyz
	\\xyz
	.xyz
	[]xyz
	[xyz^]
	xyz^
	xyz\$
	xyz\\
	xyz.
	xyz[]

/		
	)	(XV

## Module 1 Quiz

[xyz]

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xyz



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