To display the text as in default font sty	le, which of the following styles should you apply?
✓	
ofont-style:bold;	
ofont-style:default;	
ofont-style:italic;	
Choose the appropriate inline CSS	font style to display the given text in Cursive.
<h1 style="font-style:cursive">Welco</h1>	ome
<h1 style="font:cursive">Welcome&lt;</h1>	/h1>
<h1 style="font-weight:cursive">We</h1>	lcome
<h1 style="font-family:cursive">Wel</h1>	come
CSS Selectors are used to select elemen	t(s) to apply different styles. State   True or False.
✔ <b>③</b> True	
○ False	
Consider the given code snippet: <style type="text/css"> *{ color: yellow;} p{ color:blue;} </style> Which of the following statements are true w	ith respect to the above code?
=*{} is a universal selector and p{} is an element	t selector.
The entire HTML page contents will be displayed	d in yellow color.
None of these	
The entire HTML page contents will be displayed	d in yellow color, expect the contents present inside  tag.
	will display a square box in the webpage?
<html><head><style type="text/css"> square{ background: blue; } </style> </head> <body> <square>My square</square></body></html>	<pre><html><head><style type="text/css">div{    height: 100px; width: -100px;background:    blue; } </style></head><body>    <div>square</div></body></html></pre>
O None of these	<pre><html><head><style type="text/css">div{     height: 100px; width: 100px;background:     blue; }</style></head><body>     <div>square</div></body></html></pre>

A HSLA color type is specified with
hue, saturation, light, aqua
hue, saturation, lightness, alpha
hue, saturation, lightness, aqua
hue, saturation, light, alpha
State the given syntax as True or False. "background-repeat:no-repeat"
✓
○ False
layout allows to set multiple columns of text like in newspapers.
O multi
You can't do it using CSS3
multiple-column
✓      multi-column
Which of the following properties is used as a shorthand to specify a number of other background properties?
○ background-attachment
<b>✓ ( a b a c k g r o u n d a b a c k g r o u n d a b a c k g r o u n d a b a c k g r o u n d a b a c k g r o u n d a b a c k g r o u n d a b a c k g r o u n d a b a c k g r o u n d a b a c k g r o u n d a b a c k g r o u n d a b a c k g r o u n d a b a c k g r o u n d a b a c b </b>
○ background-position
○ background-repeat
Each parameter of rgb() defines the intensity of colors between 0 to 256. State True or False.
○ True
✓ ⑥ False