1. Write a driver class called "Tester" that prints "Hello Timberline" to the console.	
	/4
2. A student needs to document their name and the date in the program above using remarks (comm	nents)
Write two different sets of code that could be used to identify you as the author and date.	ienis).
write wo different sets of code that could be used to identify you as the author and date.	
	T
	10
	/3
3. Indicate what is printed when the following code is executed	
System.out.print("Hello");	
System.out.print("");	
System.out.pi int(),	
<pre>System.out.print("Timberline!");</pre>	
<pre>System.out.println();</pre>	
System.out.println("JAVA");	
System.out.println("is");	
System.out.print("awesome!");	
	10
	/2

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4. A student writes a driver class cal			
(a) Write the command required to	compile this class		
(b) Write the command required to	run this class		
(b) Write the command required to	ruii tiiis Class		
			/2
5 XX : 1 1 1 1 1 (XX :	11.77		
5. Write a driver class called "Varia	ble Types". In the the driver clas	s,	
Write a simple line of each that t	vill amosto o dovible muccicion von	ichle celled "m" and stone 1 02	1 10-15
in it. (Note 1.921 x 10 ⁻¹⁵ can als	will create a double precision var	lable called p and store 1.92	1 X 10 "
	will create an integer variable cal	led i and store 407 in it	
	will create as String variable called		e in it
write a single fine of code that	will create a String variable called	a myrvame and store your nam	C III It.
			/5
		l.	15
6. For each statement, identify whet	her it is legal or illegal. If it is ill	egal, indicate why.	
or ror even sourcement, ruenting white	10 10 10gur or 1110gur 11 10 10 11	ega., moreure willy.	
	legal/illegal	Explanation	
int $i = 5$;	8 8	•	
double $d = i$;			
double $p = 3.14$;			
int r = p;			
double age = 16;			
int $g = (int)$ age;			
int lightSpeed = 3.0E8;			
			/4