A+ Computer Science - Worksheet 1

DIRECTIONS: Fill in each blank with the correct answer/output. Assume each statement happens in order and that one statement may affect the next statement. Some sections might print more than once.

	1	
int a=30;		
if(a<10)		
<pre>out.println("aplus");</pre>		
else if(a>10)		
<pre>out.println("compsci");</pre>		
	1.	
int b=4;		
if(b<2)		
<pre>out.println("fun");</pre>		
else if(b<4)		
<pre>out.println("jump");</pre>		
else if(b<8)		
<pre>out.println("three");</pre>	2.	
int c=5, d=8;		
if(c<10 && d>10)		
<pre>out.println("aplus");</pre>		
<pre>out.println("compsci");</pre>	3.	
int e=7, f=3;		
if(e>5 f>10)		
<pre>out.println("aplus");</pre>		
else if(e>2)		
out.println("compsci");	4.	
int g=10;		
if(g<10){		
if(g>0){		
out.println("fun");		
}		
else if(g>5){		
out.println("jump");		
}		
else if(g>=10){		
if (g>15) {		
out.println("three");		
}		
else if(g<15){		
out.println("four");		
}	-	
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