Type: FMB  
1. What are variables' values after the following code segment is executed?  
long quantity = 6 + 7 / 1;  
  
Pay attention to how to specify a long value.  
[13L, 13l]  
  
Type: FMB  
2. What are variables' values after the following code segment is executed?  
double area = 7 \* 4;  
  
Pay attention to how to specify a double value.  
[28]  
  
Type: FMB  
3. What are variables' values after the following code segment is executed?  
int g = 7 / 4;  
  
[1]  
  
Type: FMB  
4. What are variables' values after the following code segment is executed?  
int n = 8 % 3;  
  
[2]  
  
Type: FMB  
5. What are variables' values after the following code segment is executed?  
double m = 5.0 / 8 \* (59 - 8);  
  
[31.88]