CYP session 6 – p.114

1. The formatted I/O functions are \_\_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_\_.   
   A. printf() and scanf() B. getchar() and putchar() C. puts() and gets() D. None of the above
2. scanf() uses \_\_\_\_\_\_\_\_\_ to variables rather than variable names.   
   A. functions B. pointers C. arrays D. None of the above
3. \_\_\_\_\_\_\_\_\_\_\_ specify the form by which the values of the variables are to be input and printed.   
   A. Text B. format specifier C. argument D. None of the above
4. \_\_\_ is used by the printf() function to identify conversion specifications.   
   A. % B. & C. \* D. None of the above
5. getchar() is a function without any arguments. True
6. \_\_\_\_\_\_\_\_\_\_\_ is a temporary storage area in memory.   
   A. ROM B. Register C. Buffer D. None of the above
7. Escape sequence can be placed outside the control string in printf(). True