```
#include <stdio.h>
int main(void) {
(1) int i = 1;
  while (i <= 3) {
  printf("%d ", i);
9return 0;
```

- i set to 1 i(==1) is less than 3 prints i(=1); make i = i + 1 = 2; i(==2) is less than 3 prints i(=2); make i = i + 1 = 3; i(==3) is equal to 3 prints i(=3); make i = i + 1 = 4; i(==4) is greater than 3
  - exit the program