```
for (int i = 0; i < 101; i++) OUTPUT:
{
     std::cout << 1 << " ";
}
for (int i = 0; i \le 100; ++i) OUTPUT:
     std::cout << i;</pre>
}
for (int j = 1; j < 101; j++) OUTPUT:
    std::cout << i << " ";</pre>
for (int j = 1; j <= 100; j++) OUTPUT:
    std::cout << j+1 << " ";</pre>
for (int j2 = 1; j2 <= 100;)
                                       OUTPUT:
     std::cout << j2++ << " ";
                                       OUTPUT:
int k = -1;
for (; k < 100;)
     std::cout << ++k << " ";
 int i = -1;
                                       OUTPUT:
 do {
       cout << i++ << " ";
 \{ \{ \{ \{ \{ \} \} \} \} \} \}
 int i = -1;
                                       OUTPUT:
 do {
       cout << ++i << " ";
 \{ \{ \{ \{ \{ \} \} \} \} \} \}
```