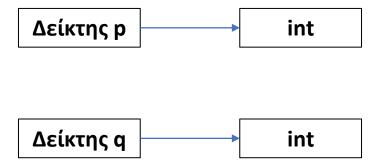
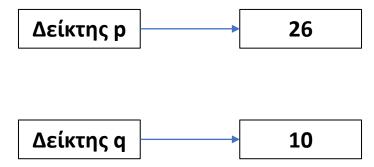
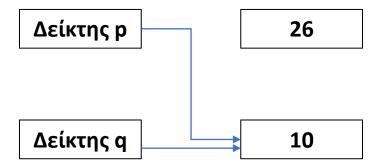
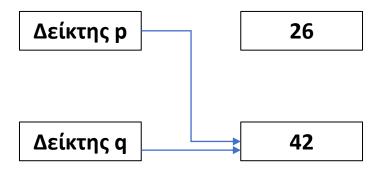
6° Φυλλάδιο Εργαστηρίου Δείκτες



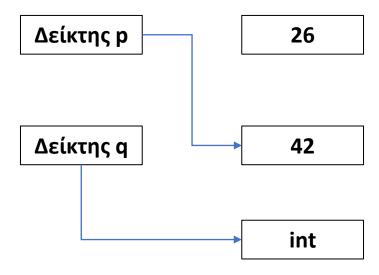


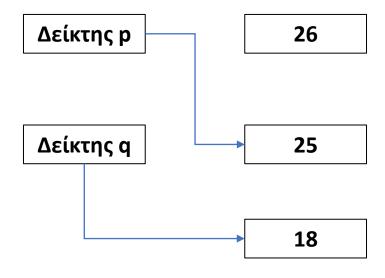
Εμφανίζει: **52 13**



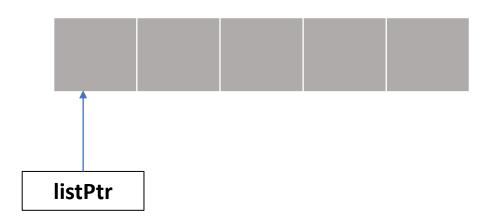


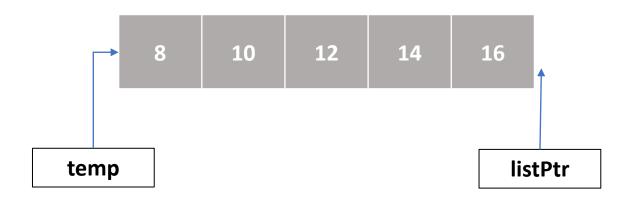
Εμφανίζει: **42 42**

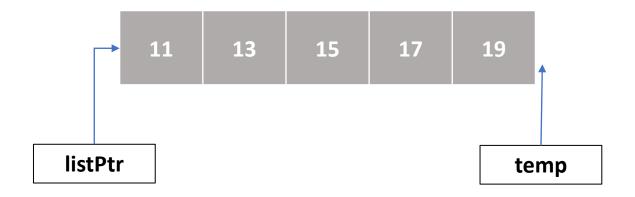




Εμφανίζει: 25 18



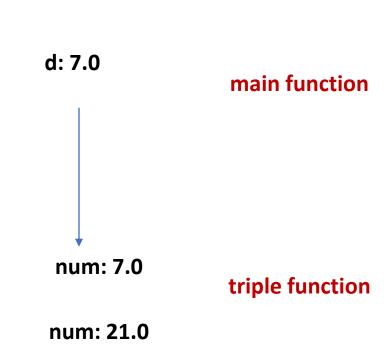




Εμφανίζει: **11 13 15 17 19**

3η Άσκηση (pass by value)

```
#include <iostream>
using namespace std;
void triple(double num);
int main() {
  double d = 7.0;
  triple(d);
  cout << "Number:" << d << endl;
  return 0;
void triple(double num) {
  num = 3 * num;
         cout << "Number:" << num << endl;</pre>
```



3η Άσκηση (πέρασμα με δείκτες)

```
#include <iostream>
using namespace std;
void triple(double *num);
int main() {
  double d = 7.0;
  triple(&d);
  cout << "Number:" << d << endl;
  return 0;
void triple(double *num) {
  *num = 3 * (*num);
 cout << "Number:" << *num << endl;</pre>
```

