

```
int wiek[] = {41, 17, 19, 6, -5, 18};  
for (int i = 0; i < 6; i++) {
```

```
    cout << "Pacjent nr " << i+1 << " ma "  
    << wiek[i] << " lat" << endl;
```

return 1;

```
    if (wiek[i] < 0) {
```

continue

```
        break;
```

```
    }
```

```
}
```

```
cout << 3 + plus_jeden(3);
```

```
    inkr(3)
```

w locie

```
int plus_jeden(int x) {
```

```
    return x + 1;
```

```
}
```

zmiana w miejscu

```
void inkr(int& x) {
```

```
    x = x + 1;
```

```
}
```

```
int main {
```

```
    return 0;
```

```
}
```