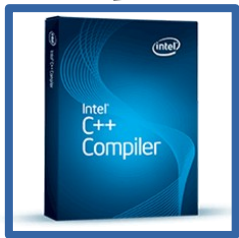


C/C++ loop

```
void foo_parallelize(int n) {  
    for (int i = 0; i < n; i++) {  
        double a[i];  
        double res_local[i];  
        for (int j = 0; j < n; j++) {  
            res_local[i] = a[i];  
        }  
        for (int k = 0; k < n; k++) {  
            res_local[i] = a[i];  
        }  
        for (int l = 0; l < n; l++) {  
            for (int m = 0; m < n; m++) {  
                res_local[i] = a[i];  
            }  
        }  
    }  
}
```



yes / no



yes / no

Combined
parallelisation
advice