

```
for (int i = 0; i < n; ++i) {  
    R23 = 0.50 * R23;  
    T23 = 2.0 * T23;  
}
```

(a)

#pragma omp parallel for

```
for (int i = 0; i < n; ++i) {  
    R23 = 0.50 * R23;  
    T23 = 2.0 * T23;  
}
```

(b)

#pragma omp parallel for reduction (*: R23, T23)

```
for (int i = 0; i < n; ++i) {  
    R23 = 0.50 * R23;  
    T23 = 2.0 * T23;  
}
```

(c)