

```
#pragma acc parallel num_gangs(1) num_workers(32)
{
    Statement 1;
    Statement 2;
    #pragma acc loop worker
    for (int i=0; i<n; i++) {
        Statement 3;
        Statement 4;
    }
    Statement 5;
    Statement 6;
    #pragma acc loop worker
    for (int i=0; i<n; i++) {
        Statement 7;
        Statement 8;
    }
    Statement 9;
    if (condition)
        Statement 10;
}
```