Describe how to transform each of the following loops so that they are parallelizable.

1. int mult = 1;
   for i = 0 to n
       mult = mult * A[i];

2. for i = 1 to n-1
   for j = 1 to n-1

3. int x = 0;
   for i = 0 to n
       A[i] = x;
       x = x + 3;