

```
M ← 0;
for i = 1 to n do
  for j = i to n do
    S ← 0;
    for k = i to j do
      S ← S + A[k];
    end for
    M ← max(M,S);
  end for
end for
```

```
M ← 0;
for i = 1 to n do
  S ← 0;
  for j = i to n do
    S ← S + A[j];
    M ← max(M,S);
  end for
end for
```

```
M ← 0; S ← 0;
for i = 1 to n do
    S ← max(S+A[i],0);
    M ← max(M,S);
end for
```