```
\begin{array}{l} \mbox{M} \leftarrow \mbox{0} \\ \mbox{for i = 1 to n do} \\ \mbox{for j = i to n do} \\ \mbox{S} \leftarrow \mbox{O} \\ \mbox{for k = i to j do} \\ \mbox{S} \leftarrow \mbox{S} + \mbox{A[k]} \\ \mbox{end for} \\ \mbox{M} \leftarrow \mbox{max(M,S)} \\ \mbox{end for} \\ \mbox{end for} \end{array}
```

```
\begin{array}{rll} M \ \leftarrow \ 0 \\ \text{for i = 1 to n do} \\ & S \ \leftarrow \ 0 \\ & \text{for j = i to n do} \\ & S \ \leftarrow \ S \ + \ A[j] \\ & M \ \leftarrow \ \max(M,S) \\ & \text{end for} \end{array}
```

```
\begin{array}{rll} \mbox{M} & \leftarrow \ \mbox{O} \\ \mbox{S} & \leftarrow \ \mbox{O} \\ \mbox{for i = 1 to n do} \\ \mbox{S} & \leftarrow \mbox{max(S+A[i],0)} \\ \mbox{M} & \leftarrow \mbox{max(M,S)} \\ \mbox{end for} \end{array}
```