## Lecture 8 Review

## Question \#1

- Write the following in assembly:

$$
\begin{aligned}
& \text { if }((a>b) \text { and }(c>b)) \\
& \text { else } \\
& \quad b-- \\
& c=a+b ;
\end{aligned}
$$

## Question \#2

- Write the following in assembly:

$$
\begin{aligned}
& j=258 \\
& \text { for }(\mathrm{i}=42, j>i, i=i * 2) \\
& i=j++ \\
& i=j
\end{aligned}
$$

