Question 1a. What will be the value of the overflow (V) bit after executing the following?
\[
\text{ldaa # } -100 \\
\text{adda #50}
\]

Question 1b. What will be the value of the carry (C) bit after executing the following?
\[
\text{ldaa #}156 \\
\text{adda #50}
\]

Question 2a. What will be the value of the overflow (V) bit after executing the following?
\[
\text{ldaa # } -100 \\
\text{adda #} -50
\]

Question 2b. What will be the value of the carry (C) bit after executing the following?
\[
\text{ldaa #}156 \\
\text{adda #206}
\]

Question 3. What will be the value of the carry (C) bit after executing the following?
\[
\text{ldab #210} \\
\text{subb #60}
\]

Question 4. What will be the value of the overflow (V) bit after executing the following?
\[
\text{ldaa #} -70 \\
\text{suba #} -60
\]