Question 2.05 (b) asks you to draw two other closed shell atom resonance contributors for CS with some specific requests about the placement of the negative charge. How many other closed shell resonance contributors are there for CS in which (i) all the atoms are closed shell and (ii) there are less than or equal to two formal charges in the usual range of [-1, 0, +1]? Draw them.

The two from the answer key (these are not the only possible answers):

\[
\begin{align*}
\text{\includegraphics{image1}} \\
\text{\includegraphics{image2}} \\
\text{\includegraphics{image3}} \\
\text{\includegraphics{image4}} \\
\text{\includegraphics{image5}} \\
\text{\includegraphics{image6}}
\end{align*}
\]