Below are given graphs containing two points, with coordinates. Find the vertical distance between the two points. Be sure it is clear how you get your answer; don't just write down a single number for an answer.

Example.

\[
\begin{align*}
\text{vertical distance} &= 6 - 2 = 4 \\
\end{align*}
\]

For you to do:

\[
\begin{align*}
\text{vertical distance} &= 2 - (-5) = 7 \\
\end{align*}
\]

\[
\begin{align*}
\text{vertical distance} &= 2 - (-3) = 5 \\
\end{align*}
\]
More:

\[ (a, c) \]

vertical distance =

\[ (a, b) \]

\[ (a, c) \]

vertical distance =

\[ (a, b) \]

\[ (a, c) \]

vertical distance =

\[ (a, b) \]