Draw a straight line from point $\mathbf{A}$ to point $\mathbf{B}$. Then draw another from point $\mathbf{C}$ to point $\mathbf{D}$.


Which new line looks longer? Measure both to find out!

Draw a straight line from point $\mathbf{A}$ to point $\mathbf{B}$. Then draw a straight line from point $\mathbf{B}$ to point $\mathbf{C}$.


Which new line looks longer? Measure both to find out!

