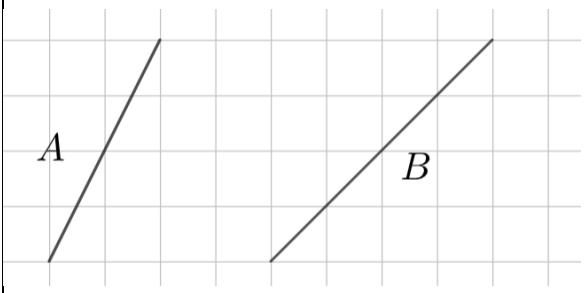
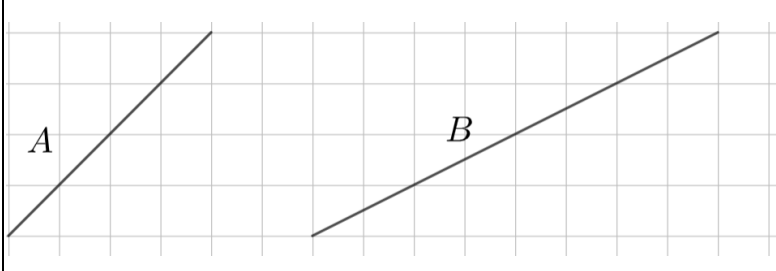
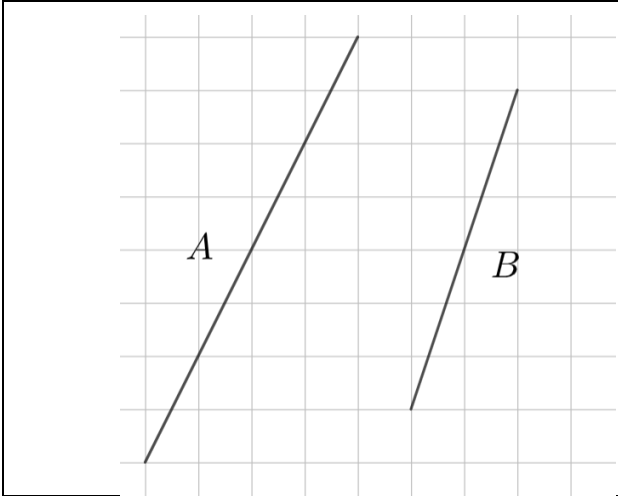
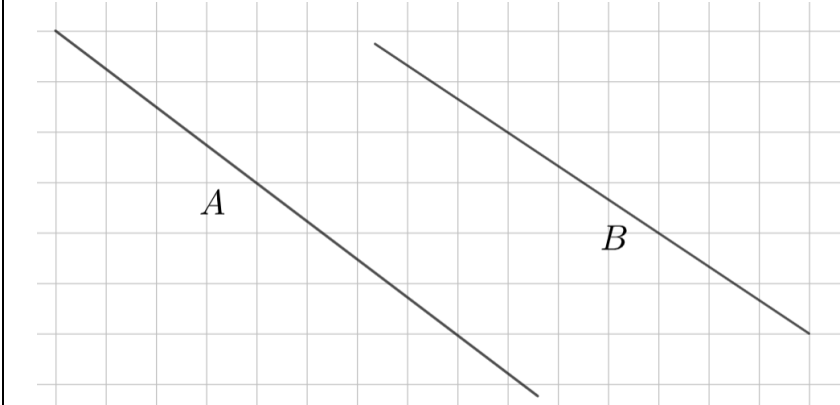


Describing Steepness

Use ratio to describe the steepness of each line and decide which is steeper.

Line A	Steepness
 <p>The grid shows two lines, A and B. Line A starts at the bottom-left and goes up and to the right, passing through 2 grid units vertically for every 1 grid unit horizontally. Line B starts at the bottom-left and goes up and to the right, passing through 1 grid unit vertically for every 2 grid units horizontally.</p>	<p>Line A</p> <p>Line B</p>
 <p>The grid shows two lines, A and B. Line A starts at the bottom-left and goes up and to the right, passing through 2 grid units vertically for every 2 grid units horizontally. Line B starts at the bottom-left and goes up and to the right, passing through 1 grid unit vertically for every 4 grid units horizontally.</p>	<p>Line A</p> <p>Line B</p>
 <p>The grid shows two lines, A and B. Line A starts at the bottom-left and goes up and to the right, passing through 4 grid units vertically for every 1 grid unit horizontally. Line B starts at the bottom-left and goes up and to the right, passing through 2 grid units vertically for every 1 grid unit horizontally.</p>	<p>Line A</p> <p>Line B</p>
 <p>The grid shows two lines, A and B, both sloping downwards from left to right. Line A starts at the top-left and goes down and to the right, passing through 2 grid units vertically for every 3 grid units horizontally. Line B starts at the top-left and goes down and to the right, passing through 1 grid unit vertically for every 3 grid units horizontally.</p>	<p>Line A</p> <p>Line B</p>

Describing Steepness

