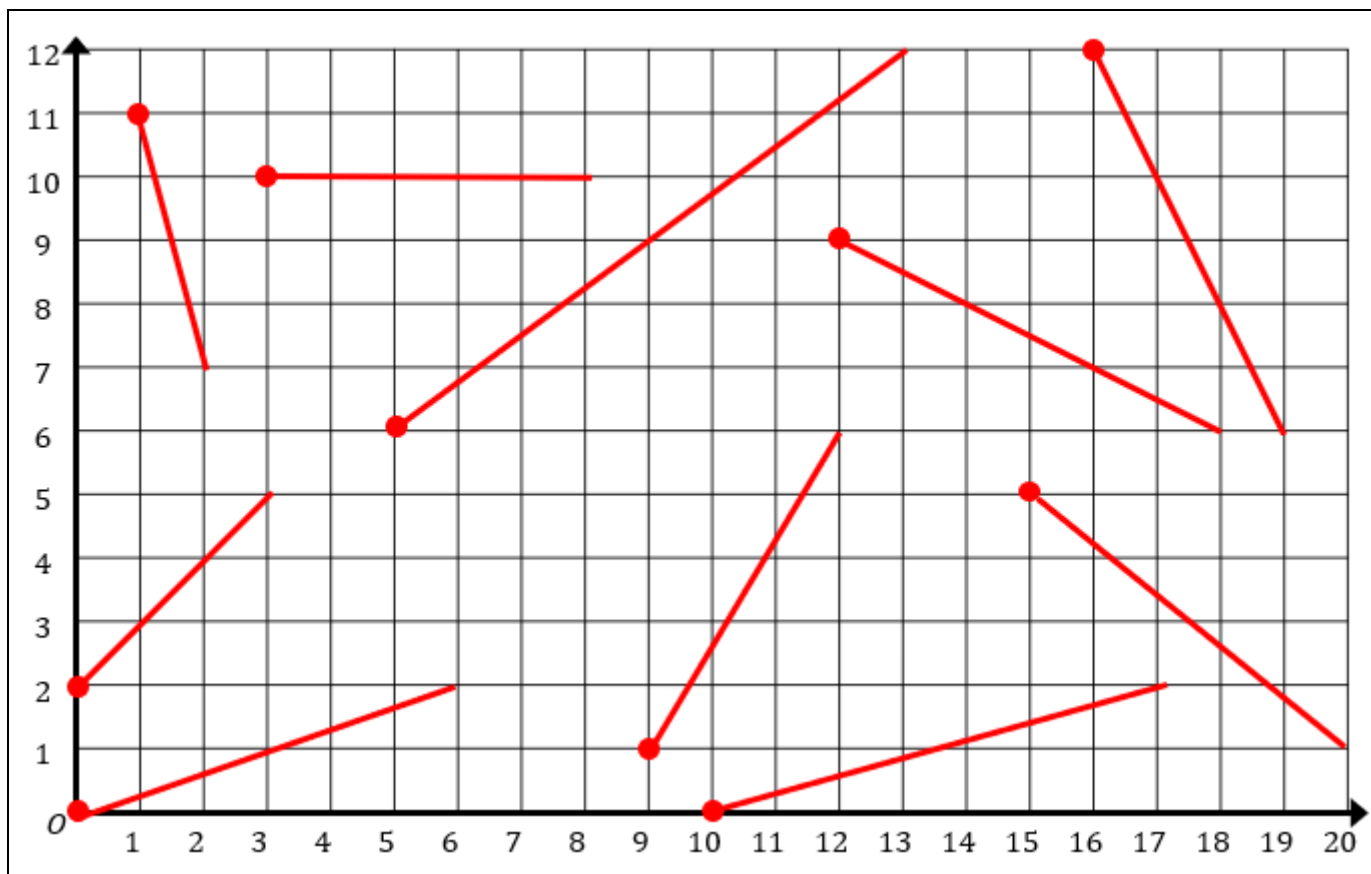


## Drawing Line Segments with a Given Gradient



<b>1</b>	Starting at the point $(0, 2)$ , draw a line segment with gradient 1
<b>2</b>	Starting at the point $(16, 12)$ , draw a line segment with gradient $-2$
<b>3</b>	Starting at the point $(0, 0)$ , draw a line segment with gradient $\frac{1}{3}$
<b>4</b>	Starting at the point $(5, 6)$ , draw a line segment with gradient $\frac{3}{4}$
<b>5</b>	Starting at the point $(1, 11)$ , draw a line segment with gradient $-4$
<b>6</b>	Starting at the point $(3, 10)$ , draw a line segment with gradient 0
<b>7</b>	Starting at the point $(9, 1)$ , draw a line segment with gradient $\frac{5}{3}$
<b>8</b>	Starting at the point $(12, 9)$ , draw a line segment with gradient $-\frac{1}{2}$
<b>9</b>	Starting at the point $(15, 5)$ , draw a line segment with gradient $-\frac{4}{5}$
<b>10</b>	Starting at the point $(10, 0)$ , draw a line segment with gradient $\frac{2}{7}$