
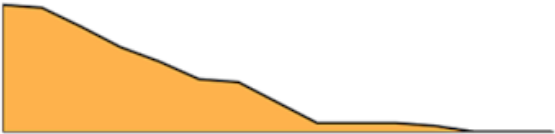
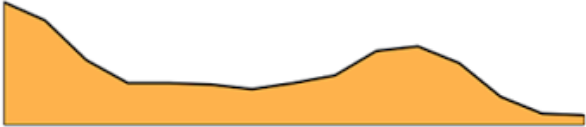
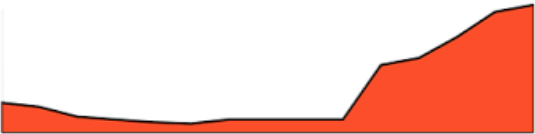






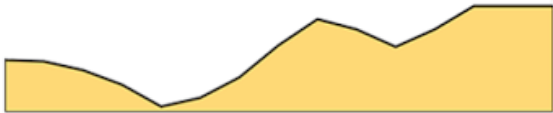

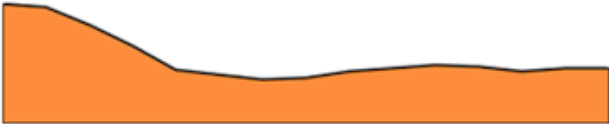


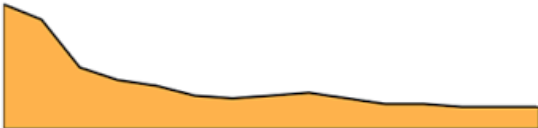
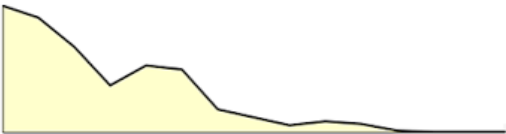





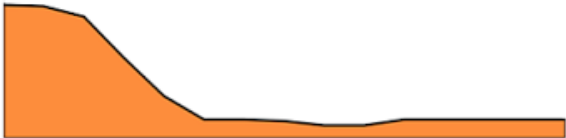

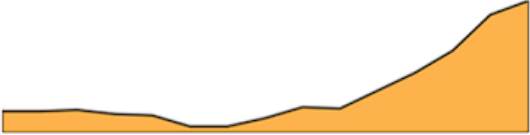


a	 A red area chart showing a profile that starts at a medium height, rises to a peak, and then gradually declines to zero. Three grey arrows point downwards at the start, the peak, and the end of the profile.
b	 An orange area chart showing a profile that starts at a high height and gradually declines to zero.
c	 An orange area chart showing a profile that starts high, declines to a low point, rises to a second peak, and then declines to zero.
d	 An orange area chart showing a profile that starts at a low height and rises steadily to a medium height.
e	 A dark red area chart showing a profile that starts at a low height and rises steadily to a high height.
f	 An orange area chart showing a profile that starts at a medium height, declines to a low point, and then rises to a high height.

g	 An orange area chart representing the data for 'g'. The chart shows a relatively flat baseline with minor fluctuations, followed by a significant upward trend towards the right end of the plot.
h	 A red area chart representing the data for 'h'. It features a prominent peak in the middle-left section, followed by a sharp decline and then a small, low-level plateau towards the right.
i	 A red area chart representing the data for 'i'. It shows a broad, smooth peak that starts on the left, reaches its maximum in the center, and then gradually tapers off towards the right.
j	 A yellow area chart representing the data for 'j'. The chart begins with a high value on the left, which then drops sharply to a low level, remaining relatively flat with a small secondary bump before ending.
k	 A yellow area chart representing the data for 'k'. It shows a general upward trend from left to right, with some minor fluctuations in the middle, ending at a higher level than it started.
l	 An orange area chart representing the data for 'l'. It features a broad, smooth peak in the center-right area, with a relatively flat baseline on the left and a slight dip before the main peak.

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