

**Relevance scores of
the concepts
- +
(not crossing) | (crossing)**

The graph shows a function $f(x)$ on the interval $[0, 15]$. The function is zero for $x \in [0, 10]$. It then increases linearly from $(10, 0)$ to $(12, 15)$, remains constant at 15 for $x \in [12, 13]$, and finally decreases linearly to $(15, 0)$.

The graph shows a piecewise linear function on a coordinate plane. The x-axis is labeled from 0 to 10 in increments of 2. The y-axis is labeled from -60 to 20 in increments of 20. The function is defined by the following points: (0, 0), (4, 0), (5, 18), (6, -18), (7, 0), and (10, 0). The function is zero for $x \in [0, 4]$ and $x \in [7, 10]$. It increases linearly from $(4, 0)$ to $(5, 18)$, decreases linearly from $(5, 18)$ to $(6, -18)$, and increases linearly from $(6, -18)$ to $(7, 0)$.

-0.03

-0.32

+0.04

-0.36

+0.17

+0.17

-0.37

-0.03

-0.17

+0.09