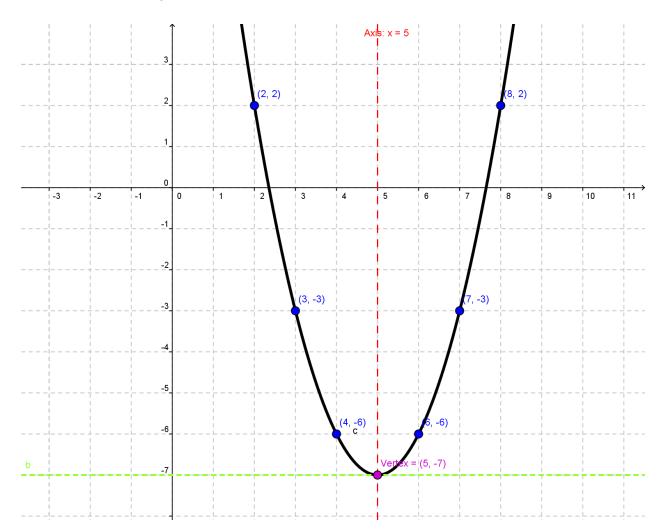
1. Vertex: (5, -7)

Axis of symmetry: x = 5

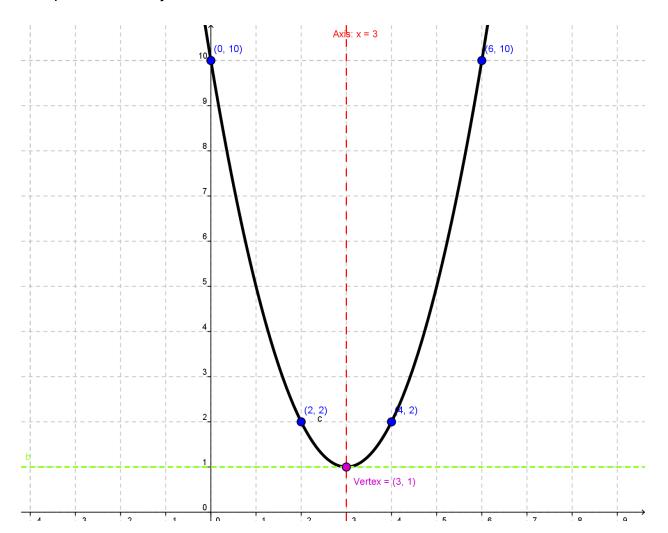
Opens UP



2. Vertex: (3, 1)

Axis of symmetry: x = 3

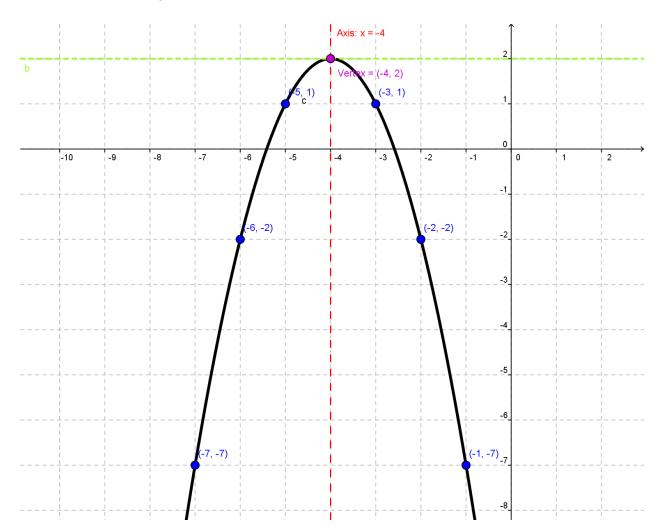
Opens UP



3. Vertex: (-4, 2)

Axis of symmetry: x = -4

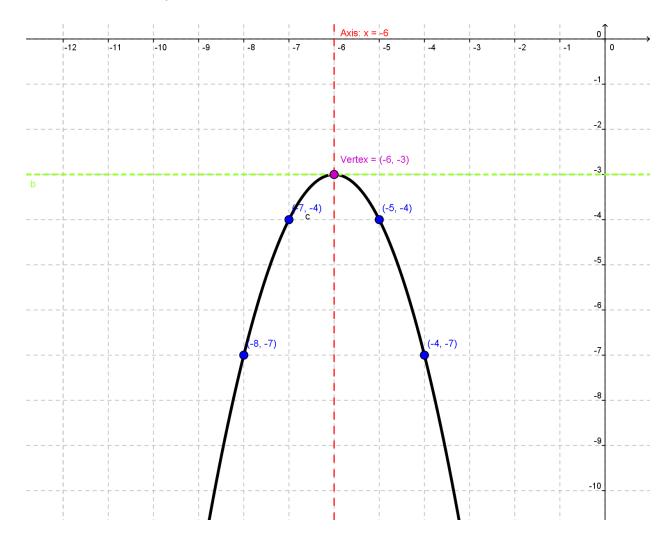
Opens DOWN



4. Vertex: (-6, -3)

Axis of symmetry: x = -6

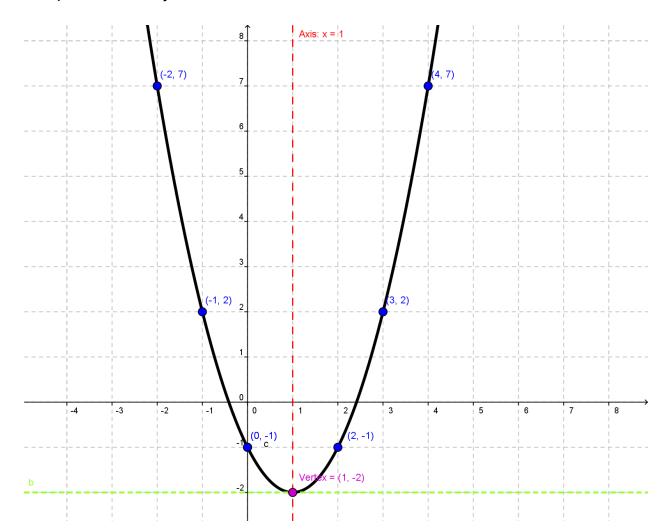
Opens DOWN



5. Vertex: (1, -2)

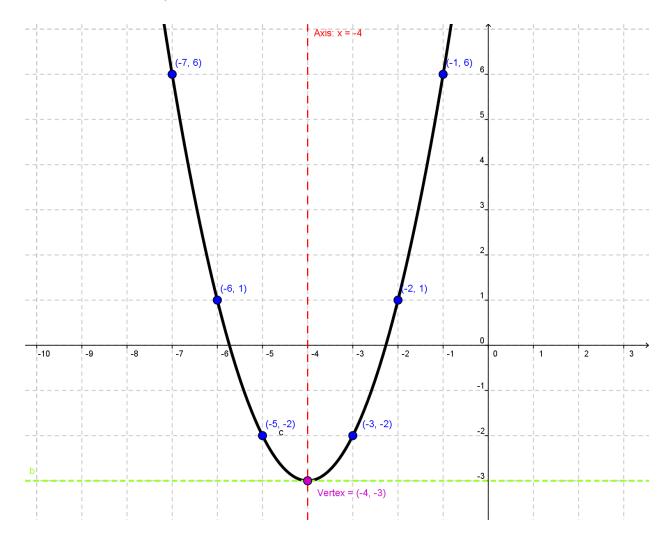
Axis of symmetry: x = 1

Opens UP



6. Vertex: (-4, -3) Axis of symmetry: x = -4

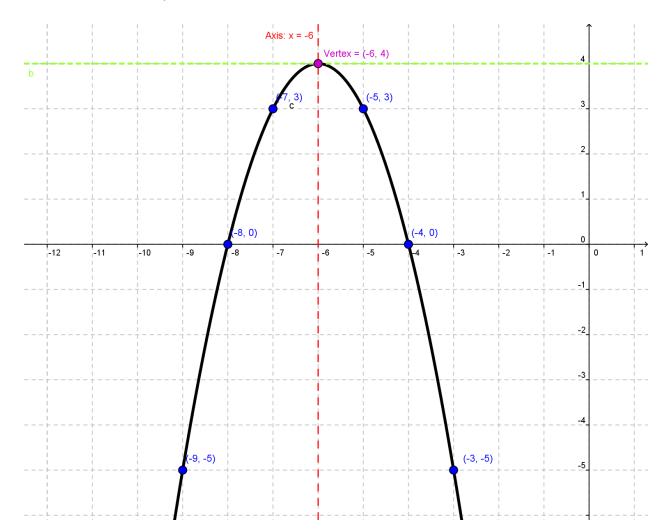
Opens UP



7. Vertex: (-6, 4)

Axis of symmetry: x = -6

Opens DOWN



8. Vertex: (5, -2)

Axis of symmetry: x = 5

Opens DOWN

