

The graph displays four data series over 10 x-axis points. The red series (circles) starts at y=2, dips slightly at x=2, then rises to a peak of y=10 at x=5 before dropping to zero. The green series (circles) starts at zero, peaks at y=7 at x=4, drops to zero at x=6, peaks again at y=5 at x=8, and returns to zero at x=10. The orange series (triangles) starts at y=1, remains relatively flat until x=3, peaks at y=4 at x=4, and returns to zero at x=6. The blue series (triangles) remains constant at y=0 across all x-axis points.

x	Red (Circles)	Green (Circles)	Orange (Triangles)	Blue (Triangles)
1	2	0	1	0
2	1.8	0	2	0
3	4	0	2.5	0
4	6	7	4	0
5	10	0	0	0
6	0	0	0	0
7	0	0	0	0
8	0	5	0	0
9	0	0	0	0
10	0	0	0	0

