

The graph displays four curves on a coordinate system with the x-axis ranging from 0 to 14. The curves are defined as follows:

- Solid Green Curve:** Starts at (0,0) and increases monotonically, reaching approximately y=3.5 at x=6.
- Solid Red Curve:** Starts at (0,0) and increases monotonically, reaching approximately y=2.5 at x=6.5.
- Solid Blue Curve:** Starts at (0,0) and increases monotonically, reaching approximately y=2.5 at x=10.5.
- Dotted Green Curve:** Starts at (0,0) and increases monotonically, reaching approximately y=3.5 at x=12.

Key intersections and trends:

- The solid red and solid blue curves intersect at approximately x=4.2.
- The dotted green curve intersects the solid blue curve at approximately x=4.2 and the solid red curve at approximately x=6.2.
- The solid green curve is the highest for x < 4.2, while the dotted green curve is the highest for x > 6.2.

