



Coordinate Points Test

This document shows points at various absolute coordinates on the page for testing purposes.

Coordinate System Information

- Page size: 595pt × 842pt (A4 in points)
- No margins - coordinates are absolute from page origin
- Points are marked with red circles
- Coordinates are in pixels/points from top-left of page (0,0)
- Each point is labeled with its absolute (x,y) coordinates

Test Points Summary

The following absolute coordinate points are marked on this page:

- Page corner points: (0,0), (595,0), (0,842), (595,842)
- Page center point: (297,421)
- Quarter points: (148,210), (446,210), (148,631), (446,631)
- Edge midpoints: (297,0), (297,842), (0,421), (595,421)
- Random points: (100,150), (200,300), (350,450), (400,600), (75,500), (520,100), (50,750), (545,780)

This document can be used to test coordinate-based functionality in PDF viewers and processing tools.