

Angles on a Line and at a Point — Cheat Sheet

11+ Maths Guide · Year 5-6 · Keep this by your desk

ANGLES ON A LINE AND AT A POINT

1. Straight line total: 180° .
2. Around a point total: 360° .
3. Missing angle = total – known angles.
4. Equal angles: divide the total.

Examples: $180 - 115 = 65^\circ$ · $360 - 140 - 90 = 130^\circ$