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Draw an arc with centre m and radius 60 mm to meet the horizontal lines from p_2' q_2' points $p\phi$ and $q\phi$ at points $p_1\phi$ and $q_1\phi$, respectively. Join 120 mm long line $p_1\phi$ $q_1\phi$ 120 p_2 p and measure its inclinations with xy as q_1' q' true inclination of line PQ with the H.P. 50 Here $q = 25^\circ$. Fig. 9.54 5.

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