



4-som Greowetry-LRBOK= d= 25° LRAOK = at point A from lamis theorem-RA RB M Sin RBOW Sin RAOH SINRBORA RB 500 Sin (25+65) Sin (90+65) RB 500 Sin 65 C0365 Sin 90° 0.4226 RA = 500 x 0.9063 RB = 500 x 0. 4226 453N] [RB= 211 N]