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Equation Of The Parabola Is  $Y^2 = 4ax$  ----- (1) Equation Of The Line Is  $Y = Mx + C$  ... (2) Solving (1) And (2),  $(Mx + C)^2 = 4ax$   $M^2x^2 + 2MCx + C^2 = 4ax$   $M^2x^2 + (2MC - 4a)x + C^2 = 0$  Which Is A Quadratic Equation In X. Therefore It Has Two Roots. If (2) Is A Tangent To The Parabola, Then The Ro 15th, 2022

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Www.sakshieducation.com Wwww.sakshieducation.com  $V^2 = V_{rel}^2 + V^2 - 2V_{rel}V \cos \theta$   $M = \frac{M_r}{M} + \frac{M_v}{M} - \theta$   $\theta = \text{angle between } V \text{ And } V_r$  M When Rain 2th, 2022

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