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SOLUTION 2  $y = 8 - 1x^2$   $dy - dx$ .  $x = 0 = \tan u = x^2$   $x = 2 = 2 u = 63.435^\circ$   $2. 2 \text{ ft. } d y. dx^2 = -1 dy. B1 + a dx b^2 R^2. r = (1 + (-2)^2)^{3/2} = 2. d y | - 1 | 3^2 = 11.18 \text{ ft. } 2. dx^2. \text{ laws or ...}$

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