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(a) The length of a track with straightaways of length  $L$  and semicircles of radius  $r$  is  $P = (2)L + (2)(\pi r)$  ft. Let  $L = 360$  and  $r = 80$  to get  $P = 720 + 160\pi = 1222.65$  ft. Since this is less than 1320 ft (a quarter-mile), a solution is possible. (b)  $P = 2L + 2\pi r = 1320$  and  $2r = 2x + 160$ , so  $L = \frac{1}{2}(1320 - 2\pi r) = \frac{1}{2}(1320 - 2\pi(80 + x)) = 660 - 80\pi - \pi x$ . 450. 0. 0 100

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