

Applications of Systems of Equations **GO ON**

Exercise 1 Typically, a sports track is made up of two straight sections of length 40 feet and two semicircular ends of diameter 40.



20. Find the perimeter around the track if $x = 20$ feet and $y = 20$ feet.
 (a) 400 ft (b) 420 ft (c) 440 ft (d) 460 ft (e) 480 ft
21. Write an expression for finding the distance you could find the distance around the track for any given values of x and y .
 (a) $40 + 40y$
22. Find the area enclosed by the track if $x = 20$ feet and $y = 20$ feet.
 (a) 1,600 ft^2 (b) 1,700 ft^2 (c) 1,800 ft^2 (d) 1,900 ft^2 (e) 2,000 ft^2
23. Write an expression for finding the distance you could find the area of the track for any given values of x and y .
 (a) $400\pi + 40y + \frac{\pi}{2}x^2 + 40x$
24. On a rectangular field, an athlete would run 400 m in one lap. After the track that encloses about 4,000 m^2 of space is the used for other sporting events. Based on your answers to the previous questions, write a system of equations that can be used to find the dimensions x and y of the track.

$$400 = 40y + 400\pi$$

$$\frac{\pi}{2}x^2 + 40x + 40y = 4000$$

25. Solve the equations from the system above for y . Then solve the system by graphing x on the given number line below. You should end with a complete solution.

Equation

Graph number



$$y = \frac{4000 - 40x}{40}$$

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Geometry Systems Algebra 2 Hs Mathematics Unit

Lesson 01

N Colangelo



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