

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) 200π (b) $200\pi + 40$ (c) $200\pi + 80$ (d) $200\pi + 160$ (e) $200\pi + 320$
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) $2\pi y$
22. Find the area enclosed by the track if $x = 20$ feet and $y = 20$ feet.
 (a) 200π (b) $200\pi + 40$ (c) $200\pi + 80$ (d) $200\pi + 160$ (e) $200\pi + 320$
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) $200\pi + 40 + \frac{1}{2}\pi x^2 + 40y$
24. On a rectangular track, an athlete would run 400 m in one lap. Area of the track that encloses about 4,000 m² of space is the usual for other running tracks. Based on your knowledge of the previous questions, write a system of equations that can be used to find the dimensions x and y of the track.

$$x + y = 400$$

$$\frac{1}{2}\pi x^2 + 40y = 4000$$

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



$$x + y = 400$$

$$y = 400 - x$$

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Geometry Systems Algebra 2 Hs Mathematics Unit

Lesson 01

Yicheng Fang



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