

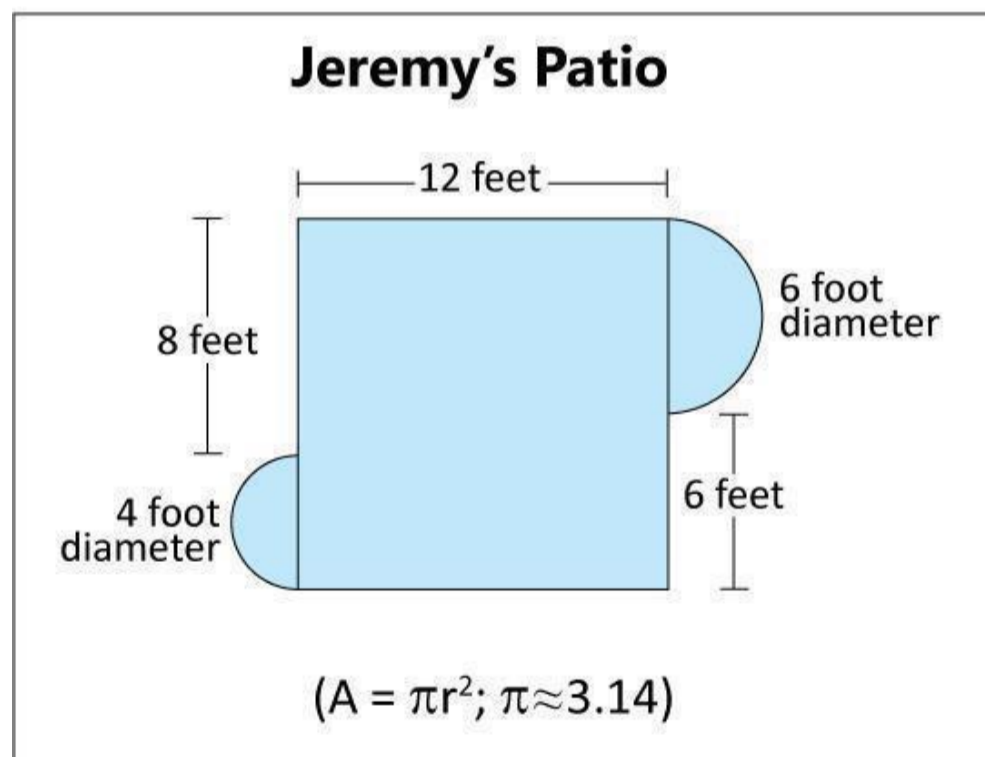
New Math GOALS Series



The CASAS Math GOALS test series is NRS-approved through **2022**.

- The test is 60 minutes for Levels A/B and 75 minutes for Levels C/D.
- All NRS levels are covered in 2 test levels: A/B and C/D.
- Test content is aligned with the *College and Career Readiness Standards for Adult Education (CCRS)* and the *CASAS Math Standards*.
- Calculators are allowed.
- Web-based testing compatible on desktop computers, laptops, Chromebooks, and iPads; paper-based testing available.
- See the Math GOALS page at www.casas.org for more information about this new test series.

Real WorldContext



What is the approximate area of Jeremy's patio?

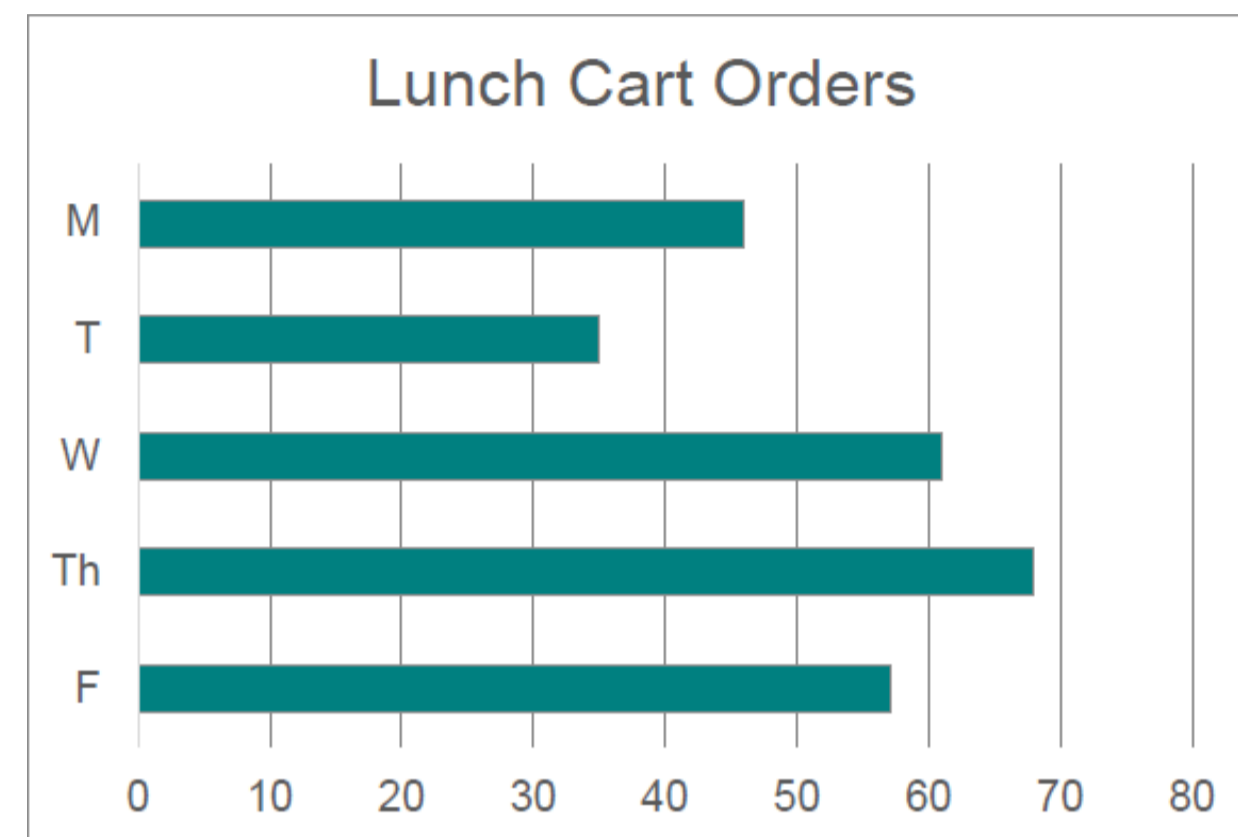
- A. 160
- B. 164**
- C. 184
- D. 308

Jackson Elementary will have 120 first grade students next year. Each class can have 24 students.

Using the equation $24x = 120$, how many first grade classes will the school need?

- A. 4
- B. 5**
- C. 6
- D. 7

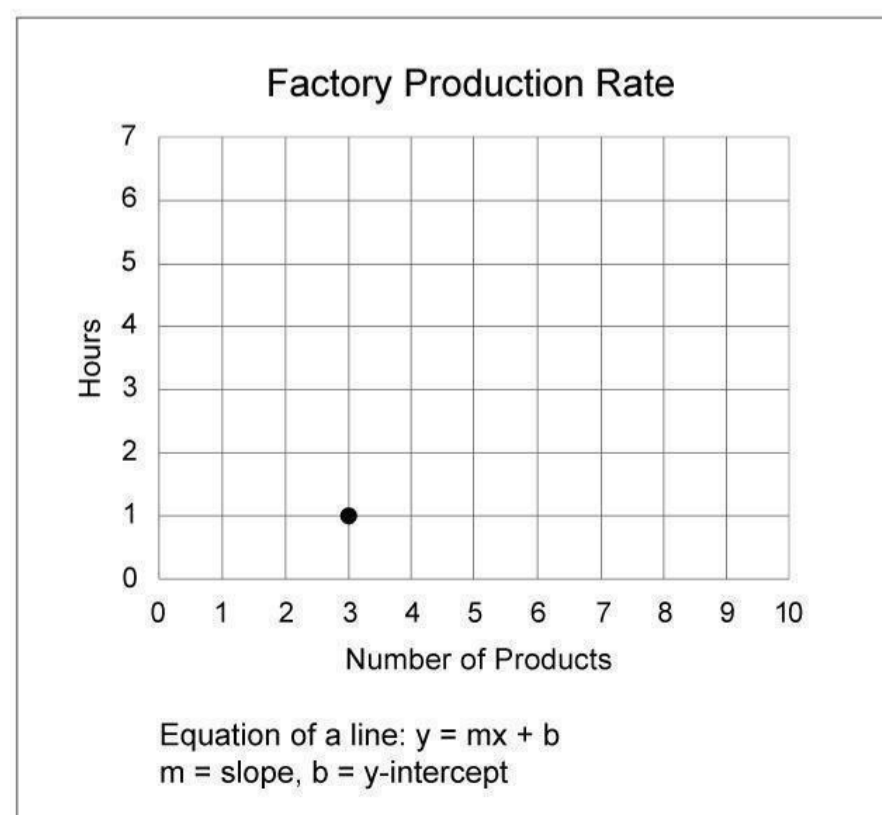
Word Problems



According to the graph, about how many people ordered from the lunch cart on Tuesday?

- A. 35**
- B. 45
- C. 60
- D. 70

Graphs



James is going to plot a line using the information in the chart. What is the equation of the line if the slope is $\frac{1}{3}$?

- A. $y = \frac{1}{3}x + 0$**
- B. $y = 3x + 1$
- C. $y = \frac{1}{3}x + 1$
- D. $y = 3x + 0$