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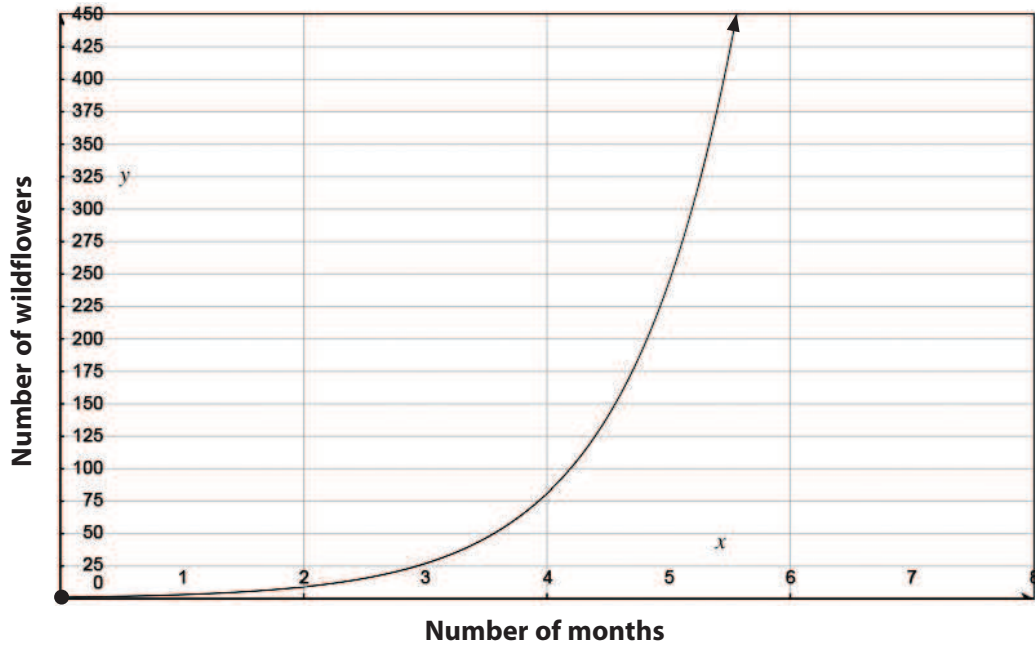
UNIT 1 • RELATIONSHIPS BETWEEN QUANTITIES

Lesson 3: Creating and Graphing Equations in Two Variables

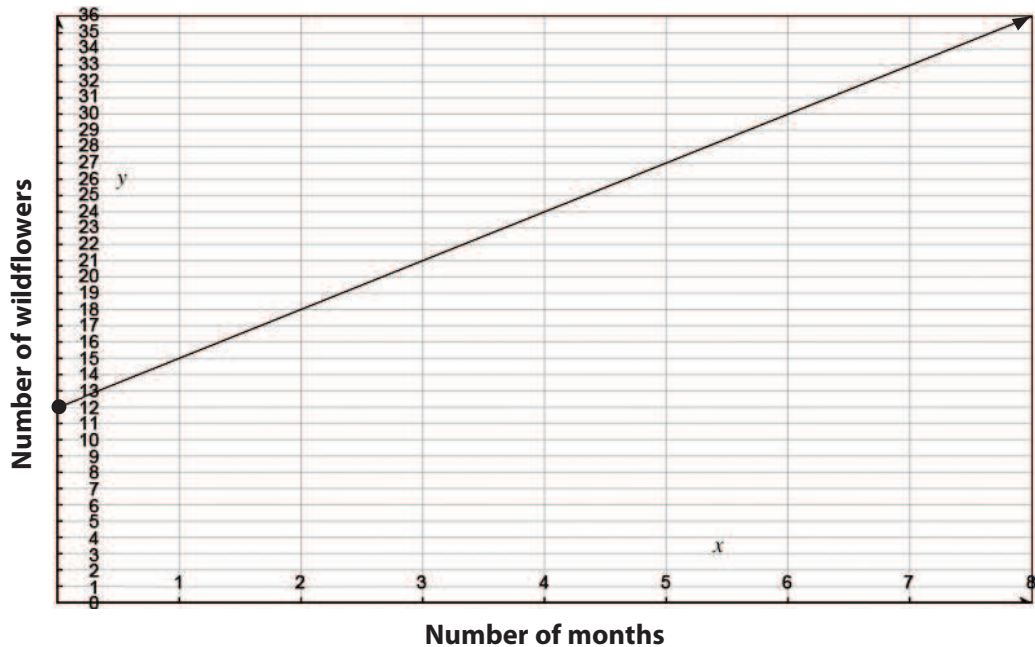
Assessment

9. A wildflower population triples every 2 months. If a meadow starts out with 12 wildflowers, what is the graph of the equation?

a.



b.



continued

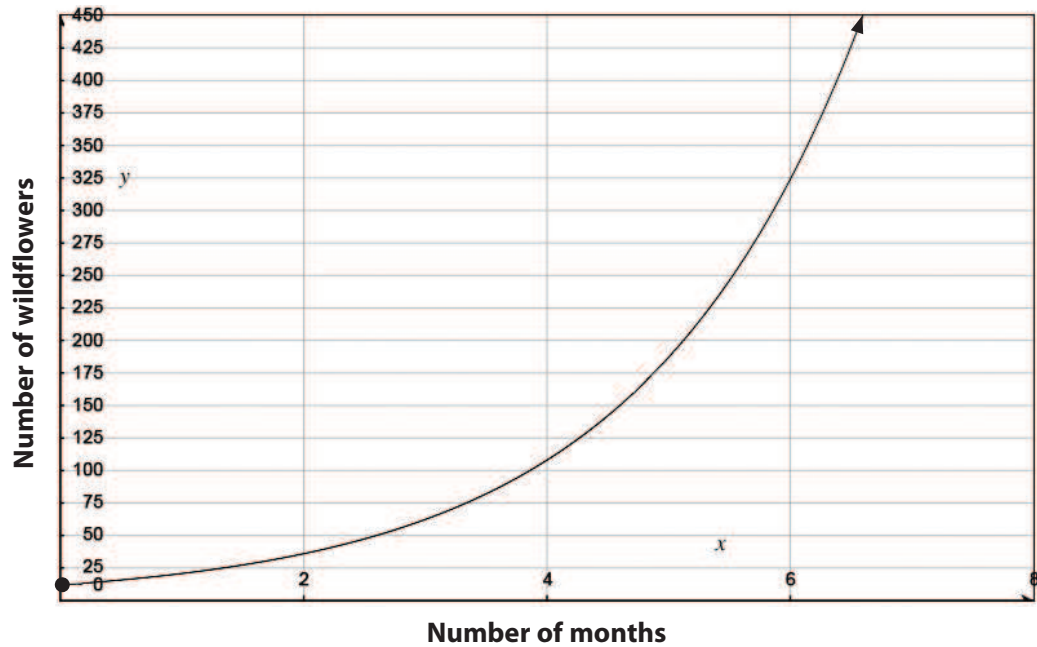
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UNIT 1 • RELATIONSHIPS BETWEEN QUANTITIES

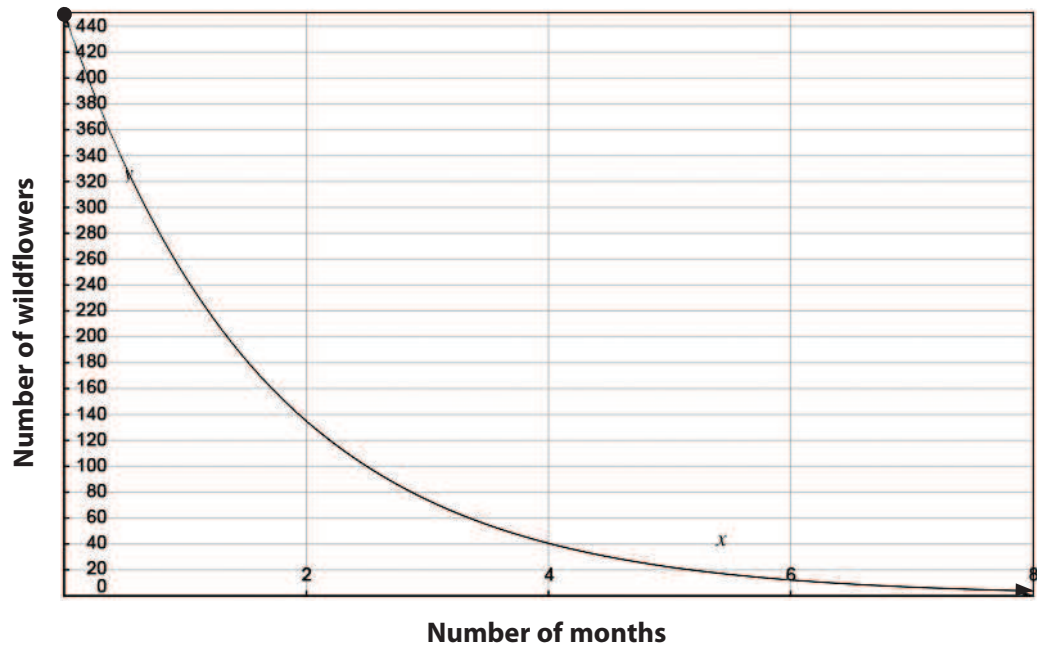
Lesson 3: Creating and Graphing Equations in Two Variables

Assessment

c.



d.



continued

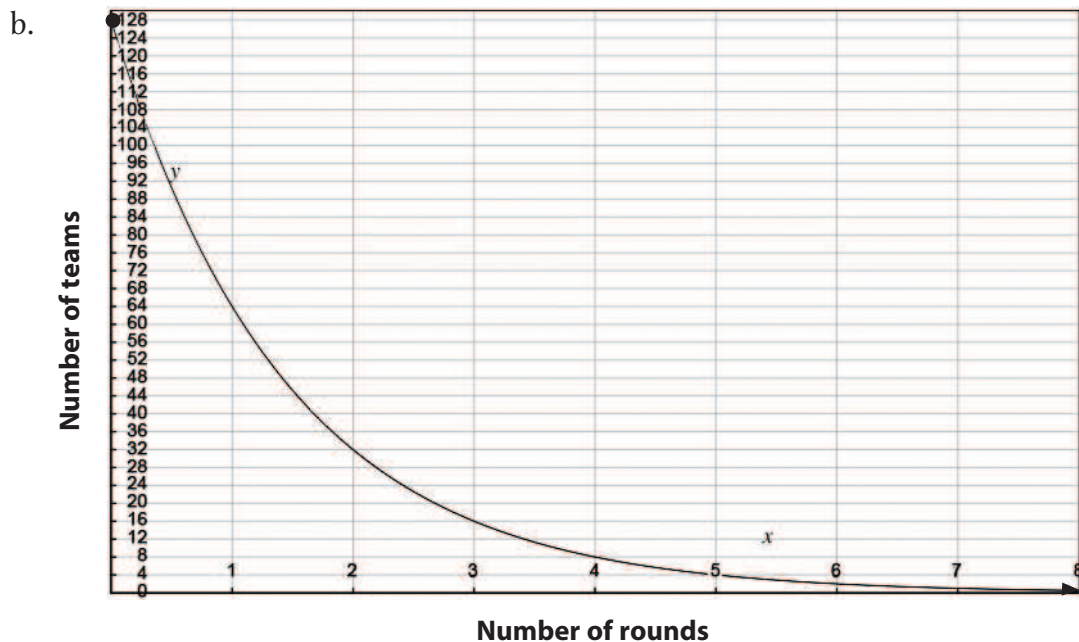
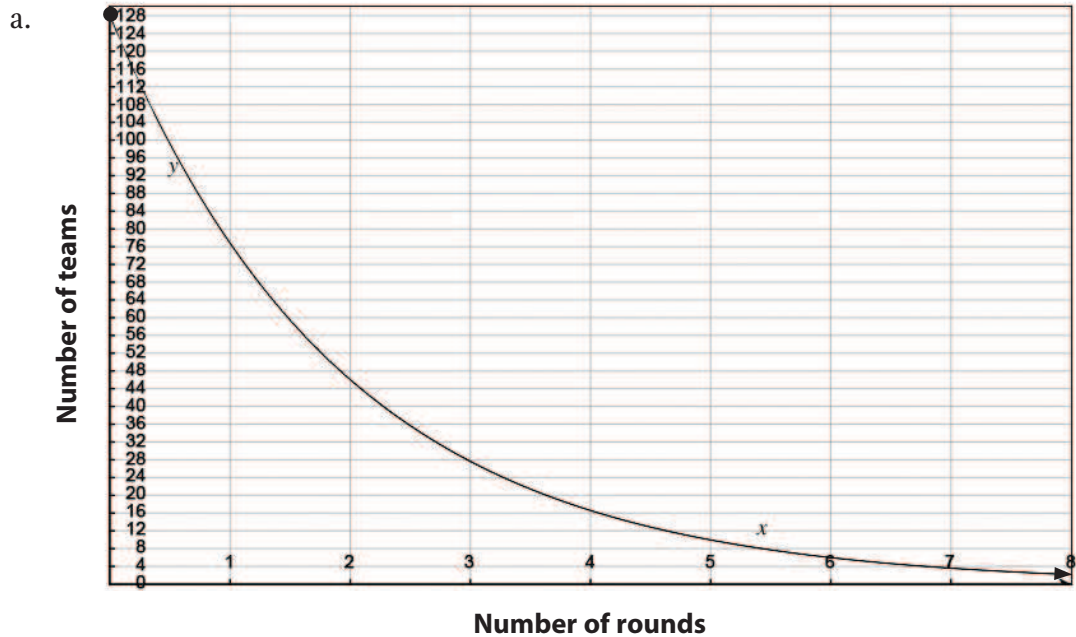
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Assessment

10. A hockey tournament starts out with 128 teams. Half the teams are eliminated after each round. What is the graph of the equation?



continued

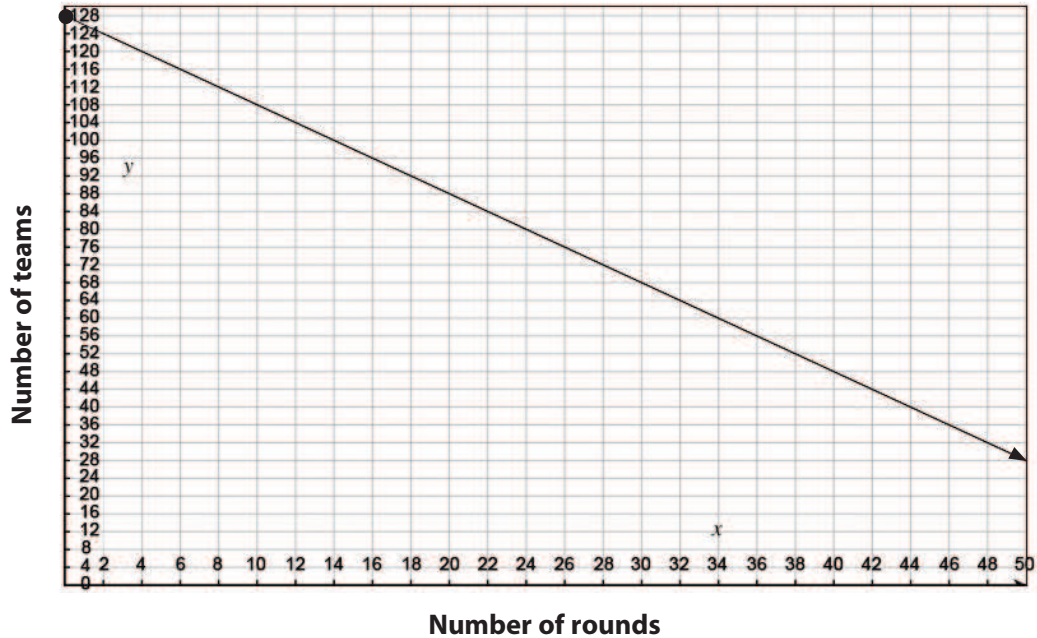
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UNIT 1 • RELATIONSHIPS BETWEEN QUANTITIES

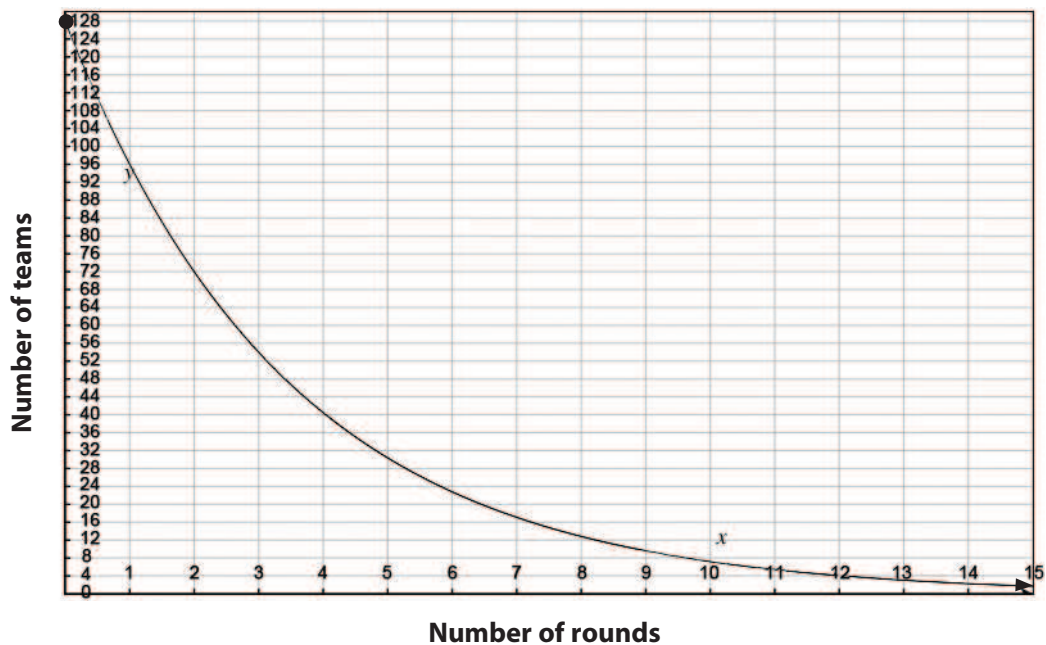
Lesson 3: Creating and Graphing Equations in Two Variables

Assessment

c.



d.



continued