Solve the equations.

1 a. $k + 9 = 7$	1 b. $12 = \frac{x}{5}$

$$\int \frac{3}{4\sqrt{x}} e^{\sqrt{x}}\, dx =$$

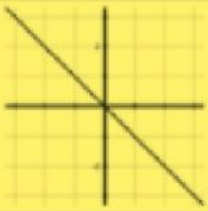
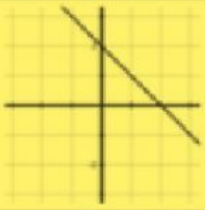
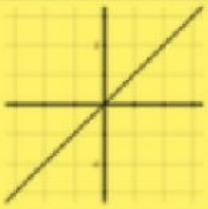
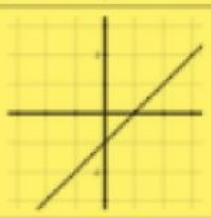
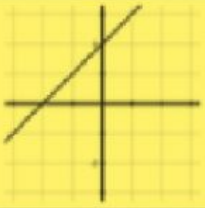
- ☐ $\frac{-3}{2} e^{\sqrt{x}} + c$
- ☐ $\frac{3}{2} e^{\sqrt{x}} + c$
- ☐ $6e^{\sqrt{x}} + c$
- ☐ $-6e^{\sqrt{x}} + c$

drag and drop the right number in the box

40 ÷ 5 = ☐	6 ÷ 3 = ☐
21 ÷ 7 = ☐	27 ÷ 9 = ☐
12 ÷ 3 = ☐	12 ÷ 6 = ☐
15 ÷ 5 = ☐	18 ÷ 3 = ☐
16 ÷ 8 = ☐	10 ÷ 10 = ☐

8 2 4 2 1

3 3 6 3 2

Equation	Links	Graph
$y = x + 2$		
$y = x$		
$y = x - 1$		
$y = -x$		
$y = 2 - x$		

What needs to be done?

Aaron removes 29 candies from a jar. There were originally 79 candies in the jar. How many candies are left in the jar?

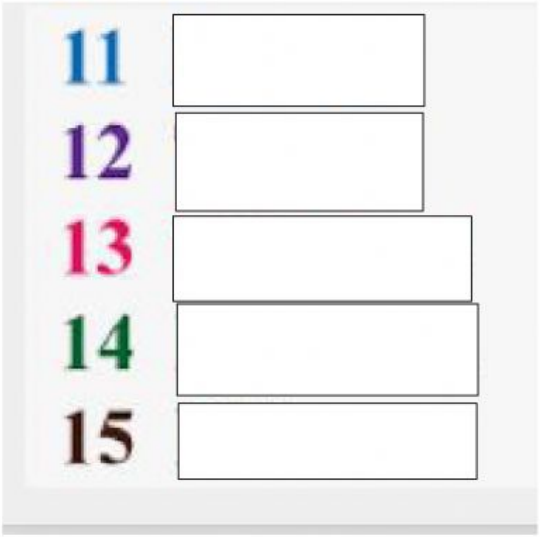
Answer:

There are 34 peanuts in each box. How many peanuts are in 7 boxes?

Answer:

Denise starts with 68 apples. She shares 34 with Bonnie. How many apples does Denise end with?

Answer:



Watch the related video below:

3 children want to share 4 apples so that everyone gets the same amount. How much apple can each child have?