தாக இ	E. C. Broke	47 P	感 切 一		
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Did	You	Hear	About	0	₽ ⊚

	1	2	4	4	5	6	77	8
Colonia and Canada Sanda Colonia	Ş	10		12	13	14	15	??



Solve each inequality or problem. Write the word under the correct solution in the box containing the exercise number.



Answers 1-7

 $x \ge 44$

OFTEN

 $x \leq -2\frac{1}{2}$

x > 15

AND

 $x > 4\frac{1}{3}$

x < -7

MONKEYS

x > 13

GUY

 $x \ge 58$

MET

 $x \ge 8$

WHEN

 $x \leq -2$

GIRL

 $x \geq 5$

 $x \leq -4\frac{2}{3}$

FRIENDS

x < -4WHO 17x + 2 > 4x + 15

 $2 \ 10 - 3x \ge 5x + 26$

 $39x + 40 \le 15 - x$

43(x-7) > 18

575 < -5(4x + 1)

 $66(2x-9) \ge 4+11x$

 $78 - 3(4x - 1) \le -49$

 $8\ 2(t+5) > 4t - 7(t+3)$

 $9-4(3t-9) \ge 8(-8-t)$

10 14 - (9t - 2) < -t + 30

11 45 > 12t + 3(t - 8) - 6

12 $5(8-2t) \le 2+16(4+t)$

13 7(5t-4)-(2+15t)<60

14 $9(9t-4) \ge 12(12t-3)$

15 Suppose you write a book. The printer charges \$4 per book to print it, and you spend \$3500 on advertising. You sell the book for \$15 a copy. How many copies must you sell so that your income from sales is greater than your total cost?

airswers 8-15

 $t > -1\frac{3}{4}$

DOOR

t < 8

SPINNING

 $t \leq 0$

AROUND

≥ 308

CIRCLES

 $t \leq 25$

REVOLVING

 $t \geq -1$

STARTED

 $t \leq 3\frac{1}{3}$ IN

≥319

TOGETHER

t < 5

AND

 $t < 4\frac{1}{2}$

GOING

 $t \geq -3$

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DIZZY