

Today's Homework

Brought to you by @TPSHomeworkBot — Friday, October 13, 2017

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6th Grade

Team 1:

- **Mr. Chevalier** Website not set up yet -- ask your teacher to set up "RSS".
- **Mr. Tucker** No post today.
- **Ms. O'Brien** No post today.

Team 2:

- **Mrs. Gagnon** Website not set up yet -- ask your teacher to set up "RSS".
- **Mrs. Dick** ELA: Reviewed "Action & State of Being Verbs" Worked on Elements of Literature: Impact of Setting (Exercise 1) Homework: "Action & Linking Verbs" (use the backside to help you!) GEOGRAPHY: Reviewed homework Read Chapter 3, Section 2 (p. 82-89) Homework: "Europe's Relative Location"
- **Mrs. Petroski-Lewis** No post today.

7th Grade

Seekers:

- **Math** Website not set up yet -- ask your teacher to set up "RSS".
- **Science** Website not set up yet -- ask your teacher to set up "RSS".
- **ELA** We will complete the ch. 7-14 quiz tomorrow. Be sure to have your notes organized and compete.
- **Geography** No post today.

Wonders:

- **Math** No post today.
- **Science** No post today.
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- **Geography** HOMEWORK
 1. Veterans Day Project
 2. Chapter 1 test **SOON!**
 3. Artifact Due the 16th

8th Grade

Red Rising Stars:

- **Math** No post today.
- **Science** No post today.
- **ELA** No post today.
- **Geography** No post today.

Silver Soaring Stars:



Name Kelly Date _____

Chapter 2 Review

Write the sentence as an inequality.

- The sum of twice a number n and 8 is at most 25. $2n + 8 \leq 25$
- The temperature t is at least 75° . $t \geq 75^\circ$
- The cost of a ticket c will be no more than \$26. $c \leq 26$

Write an inequality that represents the graph.

4. $x > 2$

5. $x \leq 3$

Solve the inequality.

- $6. a + 5a - 4$
 $-4m \geq -4$
 $m \leq 1$
- $7. \frac{5}{4} + 6x + 8$
 $-\frac{4}{3} - \frac{3}{4}x \leq 2 - \frac{4}{3}$
 $x \geq -\frac{3}{4}$
- $8. \frac{1}{2}h + 2 = \frac{1}{2}(h + 8)$
 $\frac{1}{2}h + 2 \geq \frac{1}{2}h + 4$
 $2 \geq 4$ false
No solution.
- $9. 4k - (3 + 3k) > 2$
 $4k - 3 - 3k > 2$
 $k > 5$
- $10. 4n + 3 < 4n + 8$
 $3 < 8$ true
Infinite solutions.
- $11. 10 - 2(x - 1) > 6x + 10$
 $10 - 2x + 2 > 6x + 10$
 $-2x > 12x$
 $0 > 12x$
 $x < 0$
- $12. -3y + 9 \geq 2y - 6 > 2$
 $9 - 3y \geq 2y - 6$
 $15 \geq 5y$
 $3 \geq y$
- $13. -1 < -2 + 3 < 3$
 $-1 < 1 < 3$
- $14. 2a + 1 < 11$ or $a < 3a - 12$
 $2a < 10$ or $-2a < -12$
 $a < 5$ or $a > 6$
- $15. 3z + 16 - 4z > 12$
 $16 - z > 12$
 $-z > -4$
 $z < 4$

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***Remember to write 2 cases, and make sure the absolute value is ISOLATED!
Also remember all final answers must be written as a compound inequality.

- $16. |2x - 6| < 0$
absolute value will never be less than 0, so the answer is NO SOLUTION
- $17. |7 - 2x| - 8 = -\frac{7}{2}$
 $|7 - 2x| = 5$
 $7 - 2x \leq 5$ or $7 - 2x \geq -5$
 $-2x \leq -2$ or $-2x \geq -12$
 $x \geq 1$ or $x \leq 6$

Write and graph a compound inequality that represents the numbers that are not solutions of the inequality represented by the graph shown.

17. $x > 3$

18. $x < -3$

- $19. \text{Your goal this week is to run an average of 5 miles per day. The first 5 days you ran a total of 20 miles. You plan to run the same number of miles on the last days of the week. Write and solve an inequality that represents the number of miles, } m, \text{ you need to run on each of the last 2 days.}$
 $20 + 2m \geq 35$
 $2m \geq 15$
 $m \geq 7.5$ miles
I need to run at least 7.5 miles on each of the last 2 days.
- $20. \text{You need at least 30 cubic feet of sand to fill a sand box. Each bag contains 2.5 cubic feet of sand. Write and solve an inequality that represents the number of bags, } b, \text{ that you need to buy.}$
 $2.5b \geq 30$
 $b \geq 12$ bags
you need at least 12 bags of sand.
- $21. \text{You are planning a school carnival. The equipment costs \$180 to rent. You plan to charge \$4.00 per ticket. You would like to have a profit of at least \$500. Write and solve an inequality that represents the number of tickets, } t, \text{ that you need to sell. (Remember profit is the money you get to keep after you pay the bills.)}$
 $4t - 180 \geq 500$
 $4t \geq 680$
 $t \geq 170$ tickets
you need to sell at least 170 tickets.
- $22. \text{You live 1 mile from the softball field and 2 miles from Sullivan Farms. Write a compound inequality to show the possible distances you could travel if you leave your house to go to the softball field for practice, go to Sullivan's for ice cream, and then go home.}$
 $1 \leq d \leq 6$ mi
- $23. \text{You want to earn at least \$150, but you know you can earn no more than \$225 this week. If you make \$15 an hour, write and solve a compound inequality to represent the number of hours, } h, \text{ you need to work.}$
 $150 \leq 15h \leq 225$
 $10 \leq h \leq 15$ hrs
you need to work between 10 and 15 hrs.

Algebra 1 Assessment Book

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- **Science** No post today.
- **ELA** No post today.
- **Geography** No post today.

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Write the sentence as an inequality.

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- The temperature t is at least 75° . $t \geq 75^\circ$
- The cost of a ticket t will be no more than \$26. $t \leq \$26$

Write an inequality that represents the graph.

- $x > 2$
- $x \leq 3$

Solve the inequality.

- $m \geq 5m - 4$
 $-4m \geq -4$
 $m \leq 1$
- $\frac{2}{3} + 6 \leq x + 8$
 $-\frac{4}{3} - \frac{3}{4}x \leq -\frac{2}{3}$
 $x \geq -\frac{2}{3}$
- $\frac{1}{2}x + 2 \geq \frac{1}{2}(x + 8)$
 $\frac{1}{2}x + 2 \geq \frac{1}{2}x + 4$
 $2 \geq 4$ (No solution)
- $4n + 3 < 4n + 8$
 $3 < 8$ True
infinite solutions
- $10 - 2(x - 1) > 6x + 10$
 $10 - 2x + 2 > 6x + 10$
 $-4 > 8x$
 $-\frac{1}{2} > 2x$
 $-\frac{1}{4} > x$
 $x < -\frac{1}{4}$
- $4x + 3 < 4x + 8$
 $3 < 8$ True
infinite solutions
- $10 - 2(x - 1) > 6x + 10$
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 $x < -\frac{1}{4}$
- $10 - 2(x - 1) > 6x + 10$
 $10 - 2x + 2 > 6x + 10$
 $-4 > 8x$
 $-\frac{1}{2} > 2x$
 $-\frac{1}{4} > x$
 $x < -\frac{1}{4}$

Solve the inequality.

- $2a + 1 < 11$ or $a < 3a - 12$
 $2a < 10$ or $-2a < -12$
 $a < 5$ or $a > 6$
- $32 > 16 - 4g > 12$
 $16 > -4g > 12$
 $-4 > -g > -3$
 $-4 < g < -3$

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Algebra 1 Assessment Book 27

***Remember to write 2 cases, and make sure the absolute value is ISOLATED!
Also remember all final answers must be written as a compound inequality.

- $|2x - 6| < 0$
absolute value will never be less than 0.
So the answer is (No solution)
- $|7 - 2x| - 8 \geq -3$
 $7 - 2x \geq 5$ or $7 - 2x \leq -5$
 $-2x \geq -2$ or $-2x \leq -12$
 $x \leq 1$ or $x \geq 6$

Write and graph a compound inequality that represents the numbers that are not solutions of the inequality represented by the graph shown.

- $x > 4$
- $x < -4$

19. Your goal this week is to run an average of 20 miles per day. The first 5 days you can run a total of 20 miles. You plan to run the same number of miles on the last days of the week. Write and solve an inequality that represents the number of miles you need to run on each of the last 2 days.

$2x + 20 \geq 20$
 $2x \geq 0$
 $x \geq 0$

20. You need at least 30 cubic feet of sand to fill a sand box. Each bag contains 2.5 cubic feet of sand. Write and solve an inequality that represents the number of bags that you need to buy.

$2.5b \geq 30$
 $b \geq 12$ bags

21. You are planning a school carnival. The equipment costs \$180 to rent. You plan to charge \$4.00 per ticket. You would like to have a profit of at least \$500. Write and solve an inequality that represents the number of tickets t that you need to sell. (Remember profit is the money you get to keep after you pay the bills.)

$4t - 180 \geq 500$
 $4t \geq 680$
 $t \geq 170$ tickets

22. You live 1 mile from the softball field and 2 miles from Sullivan Farms. Write a compound inequality to show the possible distances you could travel if you leave your house to go to the softball field for practice, go to Sullivan's for ice cream, and then go home.

$4 \leq d \leq 6$ mi

23. You want to earn at least \$150, but you know you can earn no more than \$225 this week. If you make \$15 an hour, write and solve a compound inequality to represent the number of hours, h , you need to work.

$150 \leq 15h \leq 225$
 $10 \leq h \leq 15$ hrs

Algebra 1 Assessment Book

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Solve the inequality.

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- $\frac{1}{3}x + 2 \geq \frac{1}{2}(x + 8)$
 $\frac{1}{3}x + 2 \geq \frac{1}{2}x + 4$
 $2 \geq \frac{1}{2}x + 2$
 $0 \geq \frac{1}{2}x$
 $0 \geq x$
 $x \leq 0$
- $4n + 3 < 6n + 8 - 2n$
 $4n + 3 < 4n + 8$
 $3 < 8$ True
infinite solutions

Solve the inequality. Graph the solution.

- $-3y \geq 9$ or $2y - 6 > 2$
 $y \leq -3$ or $y > 4$
- $10 - 2(x - 1) > 6x + 10$
 $10 - 2x + 2 > 6x + 10$
 $12 > 8x + 10$
 $2 > 8x$
 $\frac{1}{4} > x$
 $x < \frac{1}{4}$

Solve the inequality.

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$2x \geq 20$
 $x \geq 10$
I need to run at least 10 miles on each of the last 2 days.

20. You need at least 30 cubic feet of sand to fill a sand box. Each bag contains 2.5 cubic feet of sand. Write and solve an inequality that represents the number of bags that you need to buy.

$2.5b \geq 30$
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$1 \leq d \leq 6$ mi

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Algebra 1 Assessment Book 28

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 $x \leq 1$ or $x \geq 6$

Write and graph a compound inequality that represents the numbers that are not solutions of the inequality represented by the graph shown.

17. $x < -5$ or $x < 2$

18. $x \geq -3$ or $x \geq 4$

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