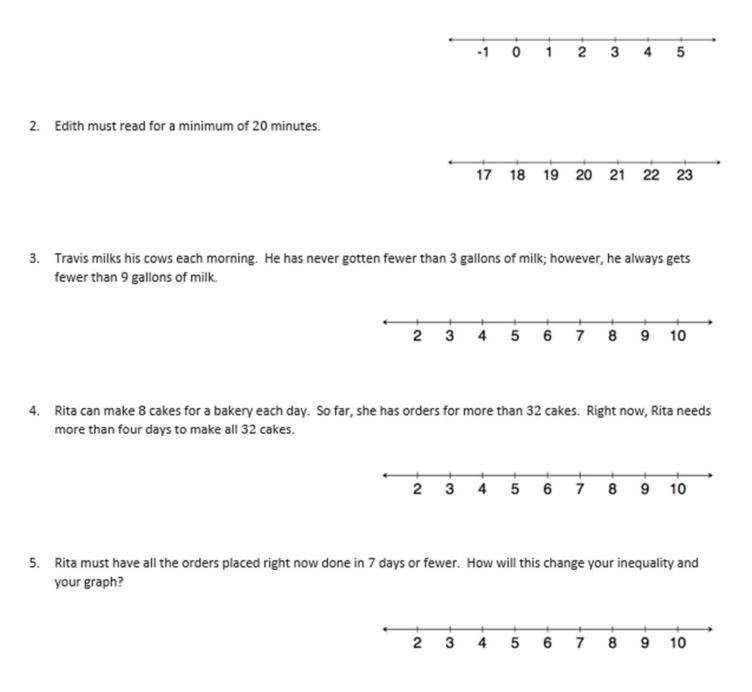
Inequalities Worksheets

Write an inequality to represent each situation. Then, graph the solution.

1. Blayton is at most 2 meters above sea level.

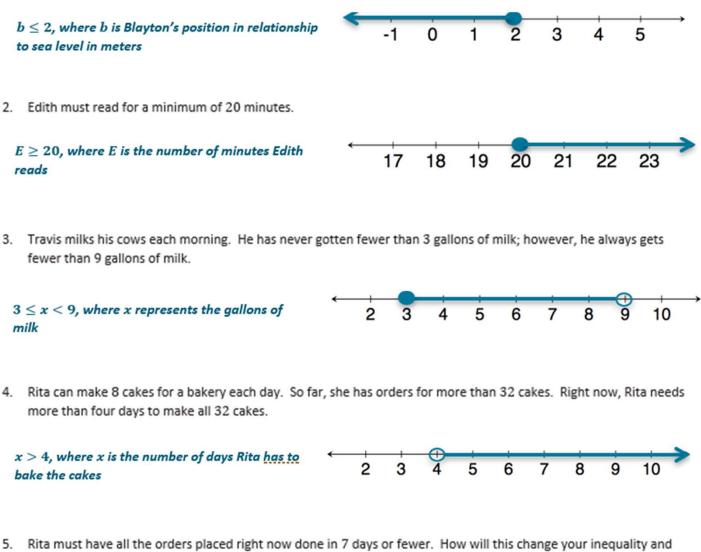


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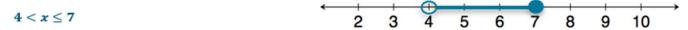
Inequalities Worksheets

Write an inequality to represent each situation. Then, graph the solution.

1. Blayton is at most 2 meters above sea level.



5. Rita must have all the orders placed right now done in 7 days or fewer. How will this change your inequality and your graph?



Our inequality will change because there is a range for the number of days Rita <u>has to</u> bake the cakes. The graph has changed because Rita is more limited in the amount of time she <u>has to</u> bake the cakes. Instead of the graph showing any number larger than 4, the graph now has a solid circle at 7 because Rita must be done baking the cakes in a maximum of 7 days.

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