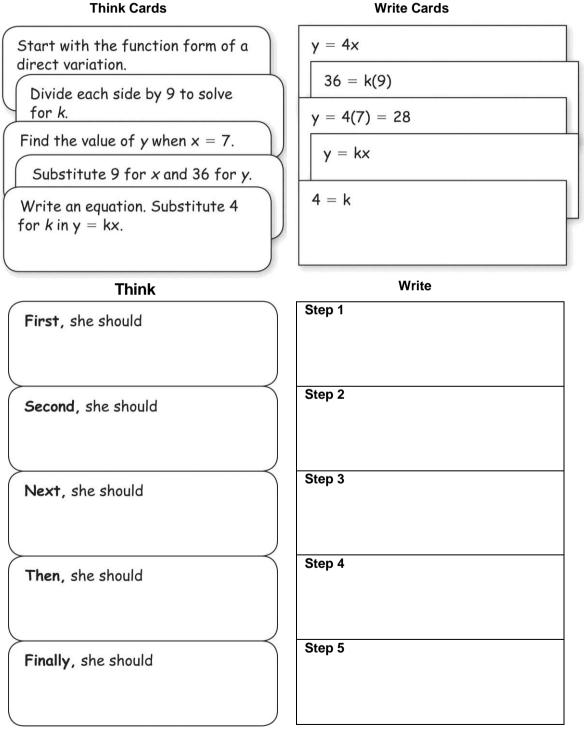
\_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

## **ELL Support** 5-2 **Direct Variation**

There are two sets of note cards below that show how Latova finds a direct variation equation relating x and y. Suppose y varies directly with x, and y = 36 when x = 9. She also wants to find the value of y when x = 7. The set on the left explains her thinking. The set on the right shows the steps. Write the thinking and the steps in the correct order.



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