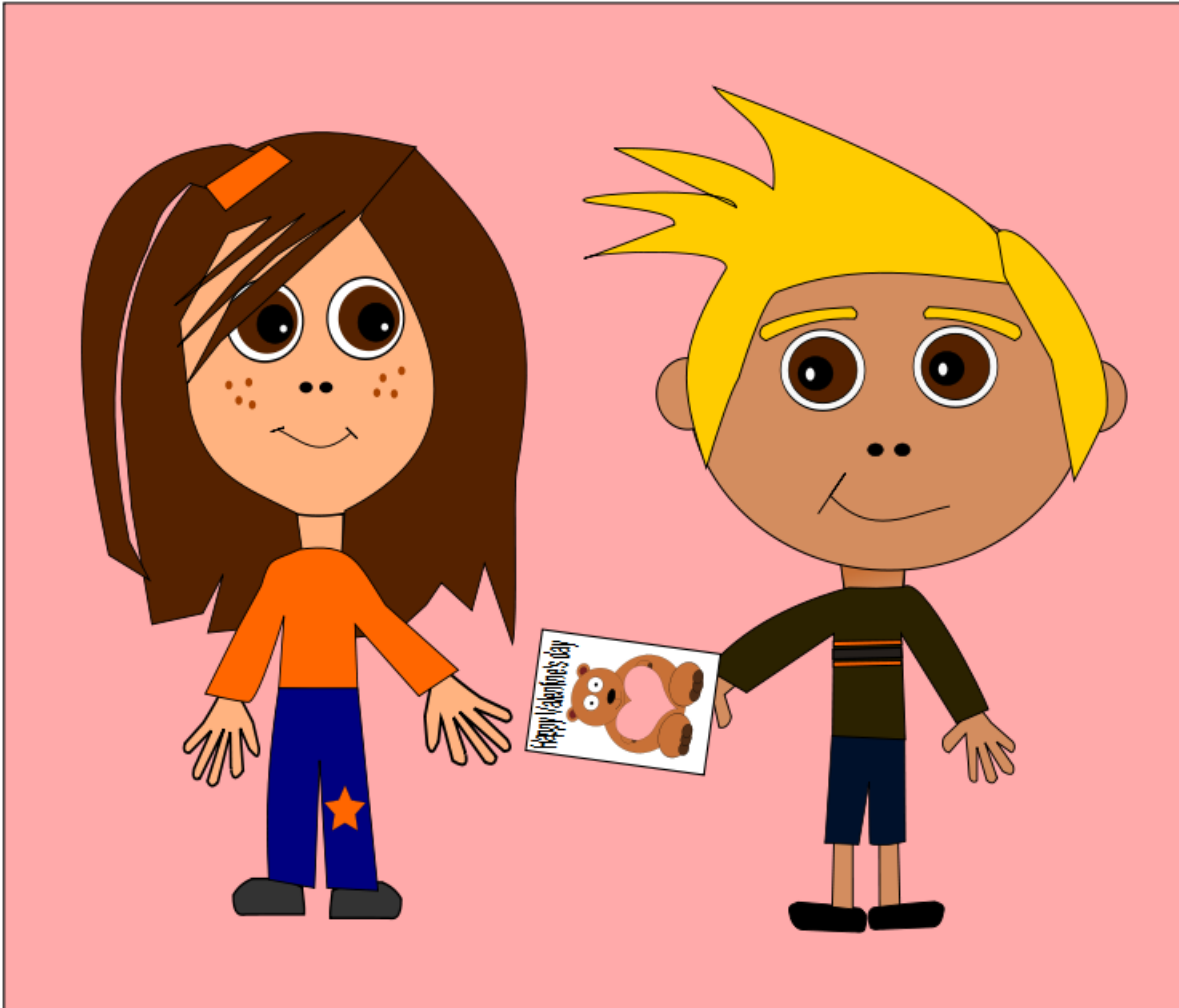


Mathbooking

Valentine's Day Journal Prompts

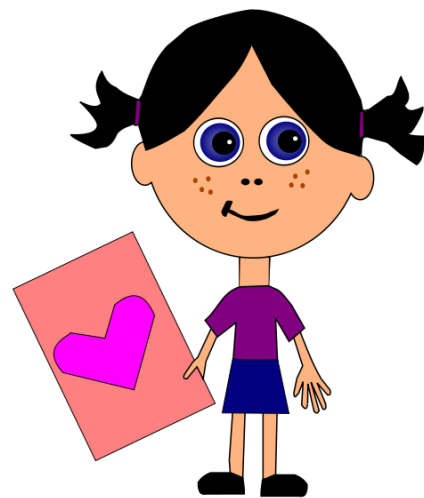


Yvonne Crawford

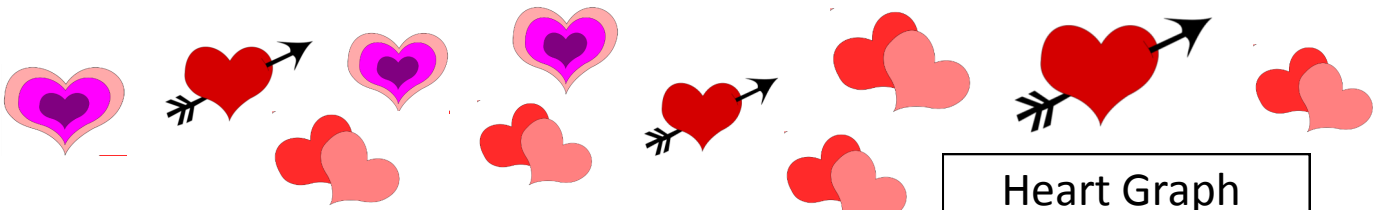
A Math Journal is a great way to promote your students' abilities to learn and grow through words, numbers and even drawing. Print and cut out as many prompts as you need for your students. Then, have your students paste them into their math journals.




Some prompts may only require a simple answer, while others will require more thinking and writing. Either way, encourage your students to write and draw out their thought processes.

Visit my blog at www.mixminder.com for free worksheets and curriculum.






Use the table to calculate how many different types of hearts there are. Then, use the chart to make a graph of your findings.

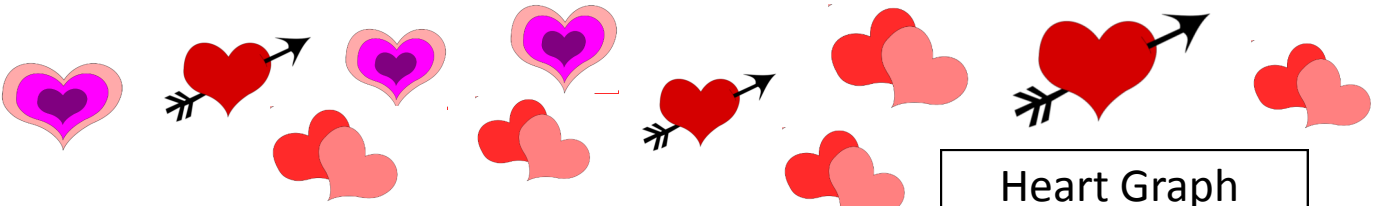





Type	Number of hearts
	
	
	

Heart Graph



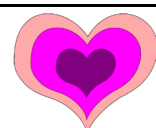
		

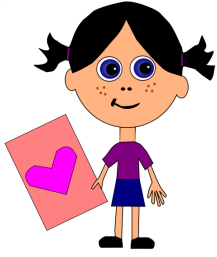
Use the table to calculate how many different types of hearts there are. Then, use the chart to make a graph of your findings.



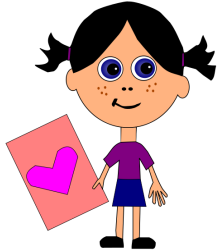
Type	Number of hearts
	
	
	

Heart Graph

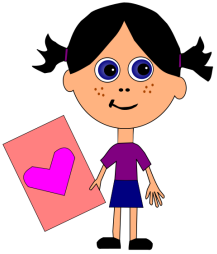
		



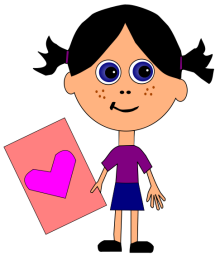
15 children each made 3 Valentine's day cards. How many cards did they make together? Draw some pictures to help figure out the answer.



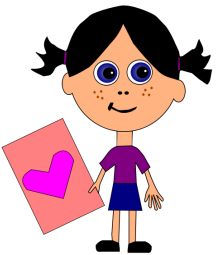
15 children each made 3 Valentine's day cards. How many cards did they make together? Draw some pictures to help figure out the answer.



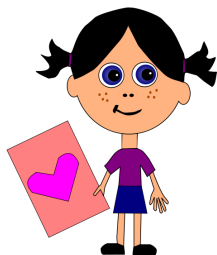
15 children each made 3 Valentine's day cards. How many cards did they make together? Draw some pictures to help figure out the answer.



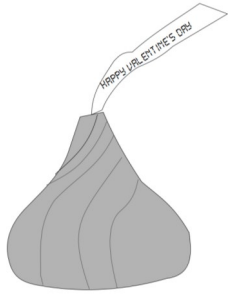
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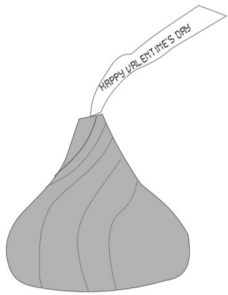
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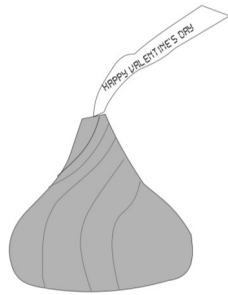
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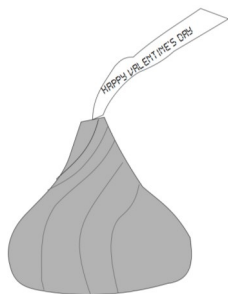
One of your friends gives you 10 chocolate kisses. Another friend of yours gives you 5 chocolate kisses. You decide to give your teacher 3 of them. How many do you have left? Write out a number sentence for this problem and draw pictures to show your work.



One of your friends gives you 10 chocolate kisses. Another friend of yours gives you 5 chocolate kisses. You decide to give your teacher 3 of them. How many do you have left? Write out a number sentence for this problem and draw pictures to show your work.



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One of your friends gives you 10 chocolate kisses. Another friend of yours gives you 5 chocolate kisses. You decide to give your teacher 3 of them. How many do you have left? Write out a number sentence for this problem and draw pictures to show your work.

Look at the numbers on the hearts. Write out the numbers in words in your math journal.



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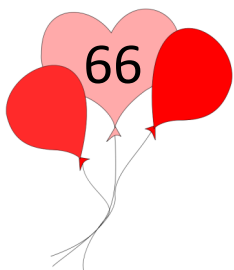
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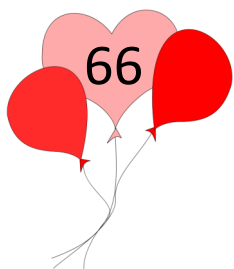
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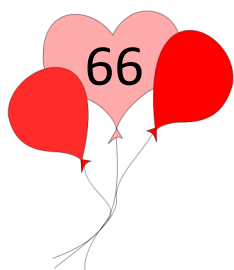
Look at the numbers on the balloons. Order the numbers from greatest to least in your math journal.



Look at the numbers on the balloons. Order the numbers from greatest to least in your math journal.



Look at the numbers on the balloons. Order the numbers from greatest to least in your math journal.



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