"Scratch Basics - Review"
Worksheet *(26 pts.)*

Name Partner #1:_____

Name Partner #2:_____

A. What is a Sprite?*(2pts.)* _____

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B. What are the four ways that you can either access, create or bring Sprites into the program for you to use. (Try it!). *(2pts.)* _____

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C. What steps do you follow in order to begin painting your own Sprite? *(2pts.)*

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D. What is a script? How does it relate to a Sprite? *(2pts.)*

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E. If you were not sure on how you could use a particular Coding Block… how can you get more information on how to use it? *(2pts.)* _____

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F. How can someone who is fluent in Spanish change the language in Scratch to Spanish? *(2pts.)*

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G. How do you go to full screen mode and back? *(2pts.)*_____

H. How do you activate a Sprite so that you can program or code it, and then switch and activate another Sprite so that you can code it? (Try it!) *(2pts.)*

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I. How many different Scripts are there to start and stop a program? (Try it!) *(2pts.)*

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J. Ok Math Superstars…what is the purpose of an X and Y coordinate on a graph? Where are the X and Y coordinates found in Scratch? *(2pts.)* _____

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K. How do you save a project you are working on in Scratch? Do you need to Save or is it automatically saved? Where can I go to retrieve a project I have built in Scratch? *(2pts.)*

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L. How do you "Undo" or "Delete" Block Code that you have connected to other Block Code in your Program? *(2pts.)* _____

M. How do you rearrange the order of Block Code you have built into a program? *(2pts.)*