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MART 120.50: Creative Coding I

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Plagiarism is the presentation of the work of another without acknowledgement. As defined by the University of Montana's Student Conduct Code, plagiarism is "Representing another person's words, ideas, or work as your own." This includes using code without appropriate attribution, or using code that you did not write yourself. Students who cheat or plagiarize will receive academic sanctions, which may include an "F" grade on the assignment, being placed on academic probation, or being expelled from the University. If you use code from online, whether for inspiration, modification or reference, I expect to see a link in your code, along with a reference. Also, never more than 40% of your code may be supplied from elsewhere. Period. It's super easy to find code online. As tempting as this is, I am going to require that you write your own code. This will help you grasp and retain the fundamentals. It does help in technology.

Students who cheat or plagiarize will receive academic sanctions, which may include an "F" grade on the assignment. The code must have a reference, along with URL and be but this use must be identified by appropriate referencing.

In addition in these cases, I am also looking for significant modification of the code, for you to enact

Students are expected to adhere to academic conduct policies of the University of Montana as well as across the whole class.

The following may prove to be useful additional resources for you.

- **Learning Processing** is another useful resource for beginning creative coders. It is a dream for beginners who want to learn programming. It is written in JavaScript, which means that you can run code in your browser. It is very expressive, powerful and based on a lot of JavaScript libraries. This platform is coming with a lot of examples and it's a great way to improve your skills. Learning Processing is a web development environment for creative coding and it is a very nice way to learn how to code and how to create something interesting. Learning Processing is a very nice environment to learn programming. It is based on the Processing library and it is a great way to learn how to code and how to create something interesting. Learning Processing is a web development environment for creative coding and it is a very nice way to learn how to code and how to create something interesting. Learning Processing is a very nice environment to learn programming. 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