

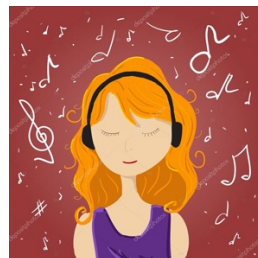
## Last Project! 🙌

### Directions:

1. Choose a topic (see the 3 options below).
2. Set a timer for 1 ½ hours (you can pause it and take breaks).
3. Draw in pencil. You can use some words, but it should mostly be pictures.
4. Use whatever materials you have at home to color your drawing. When the timer goes off, you can stop drawing. (If you work quickly, you can make more than one, so that you will earn credit.)
5. Take a photo of your work. Send it to Ms. T. via email or Remind101.
6. Check PowerSchool and make sure that you don't have any missing or incomplete work. Ms. T. is still accepting late work until the last day of school (June 11<sup>th</sup>). Email or Remind101 Ms. T. with any questions this week.
7. Have a **GREAT** summer! 😊

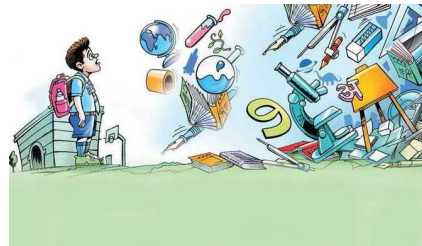
### Option 1: Summer

Create a piece of art about what you're excited about, or planning on doing, over summer vacation. You could draw about a trip you are going on with family or friends, a sport you like to play over the summer, the activities you plan on doing with friends, a combination of these things, or anything else that comes to mind!



### Option 2: Last/Next School Year

Your drawing can be about your thoughts about moving to the next grade (or high school for 8<sup>th</sup> graders). You can draw about the things that you will miss about this year, and the things that you are looking forward to. You can draw about what you feel anxious, scared, or uncertain about. Maybe you are excited about a certain class that you might take next year. If you are moving schools, you can draw about that- whatever comes to mind for you!



### Option 3: Summer AND Next Year

Your drawing could be a combination of options 1 and 2. You can draw about how summer is your favorite season, and you don't want to go back to school. You can draw about how you feel like you've already had a summer vacation, and you can't wait to go back! You can draw about how you love summer vacation, and you are also excited for high school. Draw whatever your feelings are!