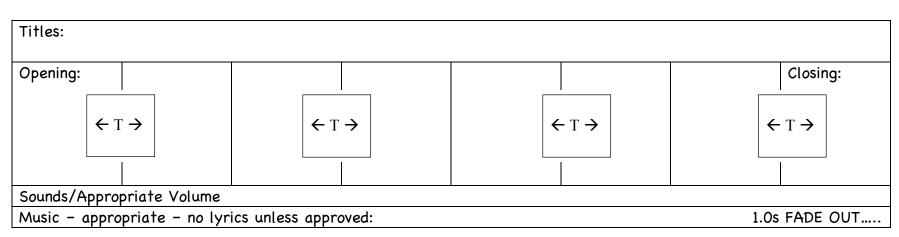
Name(s): \_\_\_\_\_\_ 30 Points



Learning Targets:

□ I understand and respect all copyright/Fair use restrictions:

- I found video clips and important information from **reliable** sources.
- If I used clips from online, I only used a small portion of the entire work (< 10%)
- I cited all music and video correctly in the closing credits.
- $\Box$  I used editing skills to keep my movie under 1:00 min.
- □ The content of my movie highlights a current technology or issue.
  - $\circ\;$  Accurate and informative information is provided to the viewer.
  - Appropriate `warnings' and suggestions are included that are relevant to a teen audience.
- □ I used strong film-making strategies:
  - After "converting" the trailer, remove unwanted titles or information. (Although this follows a movie trailer format; it is NOT really a movie trailer... no "Summer 2014" etc.)
  - Titles are informative and enhance the project.
  - $\circ$  Transitions are timed well and enhance the project.
  - Soundtrack has been modified to effectively enhance the project (rather than distracts from it)
  - Music does not contain lyrics

## TOPICS:

- Digital Life (How much and how often we use devices)
- □ Internet Safety
  - Protect your personal information
  - Scams and Schemes
  - o Be aware of dangerous situations and/or people
- □ Polite, safe, kind communication (Etiquette).
- □ Cyber bullying: Be Upstanding
- A Creator's Rights (Copyright/Pirating/Plagiarism)
- □ Information Literacy where does your information come from? Accuracy? Validity?
- □ Your Online Reputation be aware of what you post and who can see it.

## **Examples:**

SONG:	"Poker Face" Lady Gaga, Interscope Records © 2008
CLIPART:	http://classroomclipart.com/cgibin/kids/imageFolio.cgi?direct
IMAGE:	http://www.v-flyer.com/pages.asp?pageid=206
Sound Effect:	http://www.alfreesoundeffects.com/popular12553/warning.mp3
YouTube Video:	http://www.youtube.com/watch?v=dRsXU4Q6a0Q
Other Video:	http://www.cnn.com/video/#/video/crime/2008/01/18/intv.ng.marine
	.sutton.cnn