

# exam::animate

## Adobe Animate Practical ::

Using the provided resource files, create the animation as described below within Adobe Animate.

## Animation Narrative ::

*A car enters the scene from the left side of the Stage and drives to the right side. While it moves across the scene, a gelatinous cube enters from stage right and runs into the car (which, of course, drives right on through the cube). Defeated, the cube melts towards the earth and disappears.*

## Specifications ::

Create a single Adobe Animate file for this exercise following these specifications:

- Adobe Animate file
- 1920 pixels wide × 1080 pixels tall (Full HD preset)
- Set your document's frame rate to 30 fps
- Name the file `lastname_firstname_animate_exam.flc`

## Details ::

- Use **the provided street scene** image as a static background of your animation.
- **Animate the provided car** driving left-to-right across the stage and along the road. Animate the wheels so they turn as the car moves. Set the speed of the wheels turning to match the pace of the car moving left-to-right. Craft your car animation as a Movie Clip Symbol and use Motion and Classis tweens as needed.
- Create a Movie Clip Symbol for the provided **Gelatinous Cube** (which is a raster PNG image) and use the Asset Warp tool to have the Cube wiggle/ungulate like jello. Add a silly pair of eyes and mouth to the cube using Animate's drawing tools and animate the Cube's expressions (just a bit).
- There are **three provided audio files**: Use one as the background for the entire animation (Highway Noise.wav) and the other two to bring life to the Gelatinous Cube.
- Artwork Sources:
  - *Cube*: <https://stock.adobe.com/images/delicious-green-jelly-cube-on-white-background/259247675>
  - *Car*: <https://www.shutterstock.com/image-vector/detailed-side-flat-blue-car-cartoon-733377913>
  - *Background*: [https://www.kindpng.com/imgv/hhxrRmm\\_clip-art-cartoon-building-cartoon-building-background-png/](https://www.kindpng.com/imgv/hhxrRmm_clip-art-cartoon-building-cartoon-building-background-png/)
  - *Highway Sounds*: <https://pixabay.com/sound-effects/highway-14475/>
  - *Cube Sounds*: <https://pixabay.com/sound-effects/gross-slimy-goo-foley-4-164292/> and <https://pixabay.com/sound-effects/squishy-flesh-thingy-seamless-30033/>

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## Requirements ::

Copy the .flc file of your work to Google Drive when done. Be sure to copy the files to your portable flash drive/SSD drive/your own Google Drive so that you have a copy, just in case. Please see me before your leave to make sure I received your files, and then restart the lab computer.

This practical component of the Animate exam is worth 40 points.