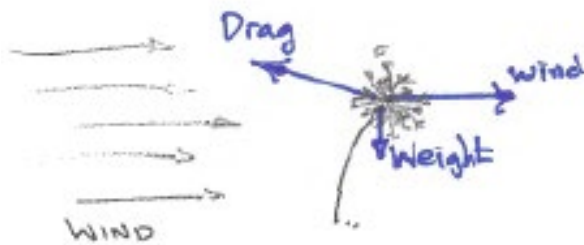
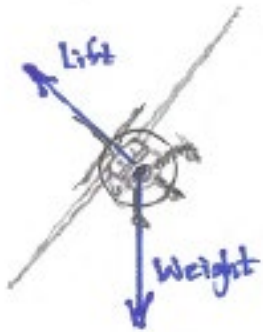
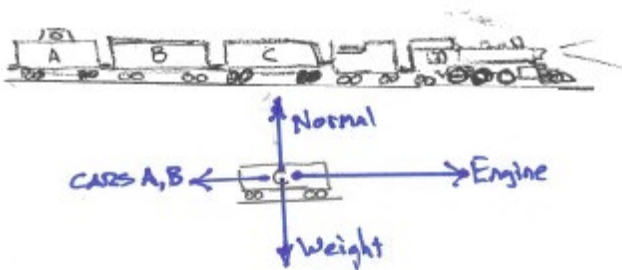


## Net Forces: Train, Airplane, and Dandelion

### Instructions

- Each of the arrows below represents a force acting on the following objects:
  - Train Car C
  - A flying airplane
  - A dandelion blowing in the wind.
- Add up all of the arrows for each object, and in the space to the right, draw an arrow representing the **net force** acting on the object. What is the direction of the net force?



Courtesy of Hector Mireles