

A frog is pushing a slug. The frog and the slug end up travelling 3.5 meters across the road. The frog ends up using 78543 Joules of energy to push the slug. What force did the frog use?

SOLIDWORKS DRAWINGS SHOULD

- DESCRIBE HOW YOUR PROJECT WORKS.
- DESCRIBE YOUR 3 ADJUSTMENTS THAT
 WILL RESULT IN DIFFERENT FORCES/DISPLACEMENTS
- DESCRIBE HOW THE FORCE SENSOR WILL BE ATTACHED.
- INCLUDE OVERALL DIMENSIONS.
- PLACE THIS DRAWING ON THE DRAWING TEMPLATE & INCLUDE ALL 4 VIEWS