

ASK



What is the Problem?

Can Cola turn a
molded penny good again?

IMAGINE



How can the problem be solved?

pour Cola on
a penny



Why is this the best solution?

because this involves
one strange material needed.

PLAN



List down all the materials you need

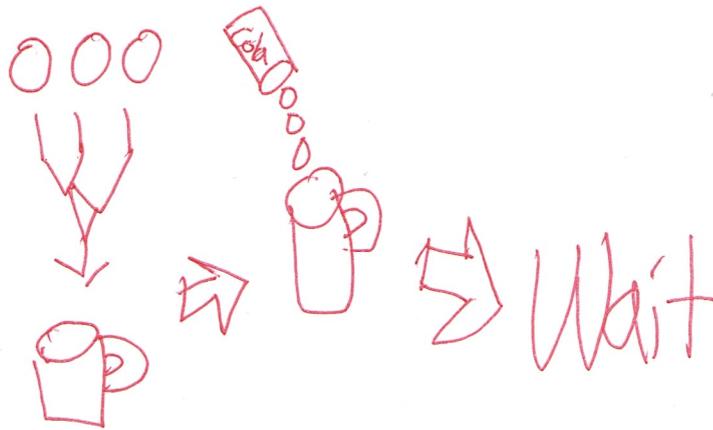
Draw your blueprint



CREATE



Step By Step Description of the model



IMPROVE



What happened when you tested your plan?

One worked while
the others failed



What worked in your plan?

Everything worked!

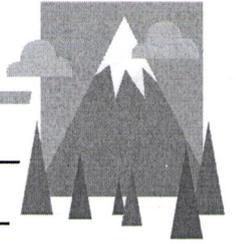


What can you improve on?

Try to make all 3
pennies shine.

Topic: _____

Date: _____



Everything works out
to be $\frac{1}{3}$ success & that is
because out of 3 pennies, I made
the number 7 penny shine.
While the others took lots of time
until I decided to quit.

In this experiment, the only
materials I needed was dirty or
broken or moldy pennies & I had 3 of
them.

Then, I used cola.
Cola + penny (broken penny) = Clean penny!