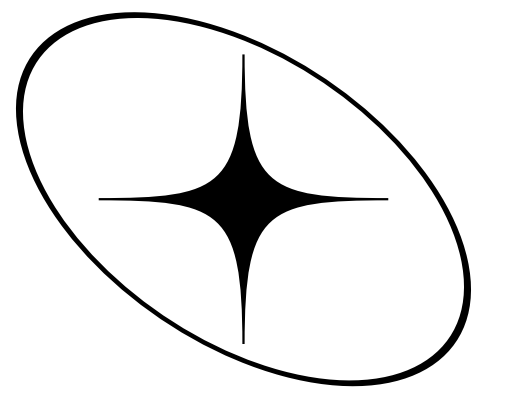




LAUNCH YOUR ROCKET!



Instructions

1 CREATE A BASE

A solid base will help the rocket be stable.

2 DESIGN A TOP

A pointy top reduces air friction & helps the rocket fly faster.

3 ADD INGREDIENTS

In a rocket's combustion chamber is where chemical reactions happen.

Today we will make a chemical reaction with:

- ✦ 100ml Vinegar,
- ✦ 100ml Warm Water
- ✦ 80g Baking Soda.

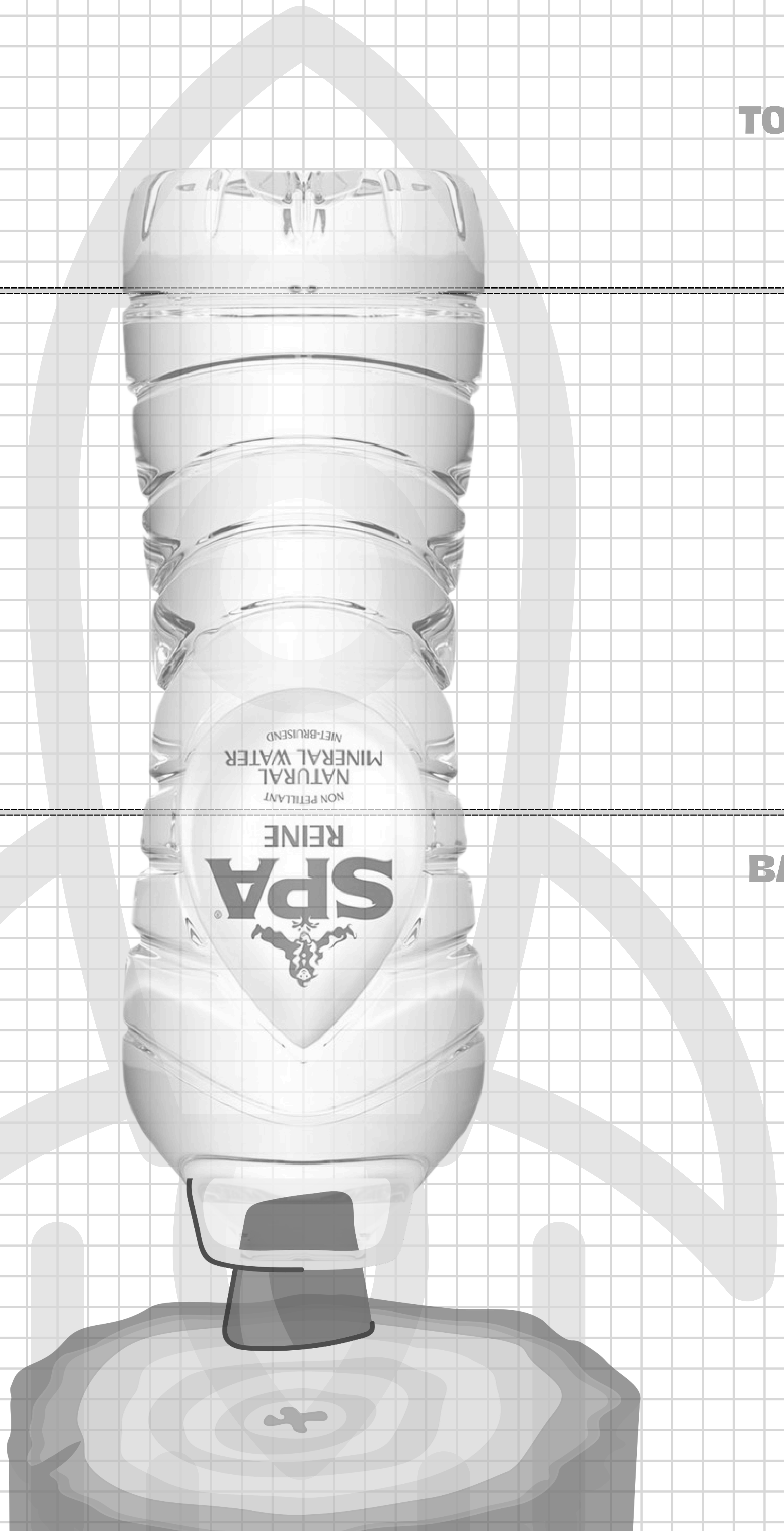
4 LAUNCH!

When your rocket is ready, go to the launching area and show us your rocket!

RISE

TOP

BASE



CERTIFICATE

OF APPRECIATION

From:

RISE

ROCKETRY INNOVATIONS
& SPACE ENGINEERING



Proudly presented to:

For successfully completing the;
Rocketry Innovation Workshop

During this workshop, you explored the world of rocketry,
designed your own rocket, and launched it with creativity,
teamwork, and enthusiasm!



A handwritten signature in black ink, appearing to read 'Majed Chahwan', written over a horizontal line.

Majed Chahwan
Team Manager