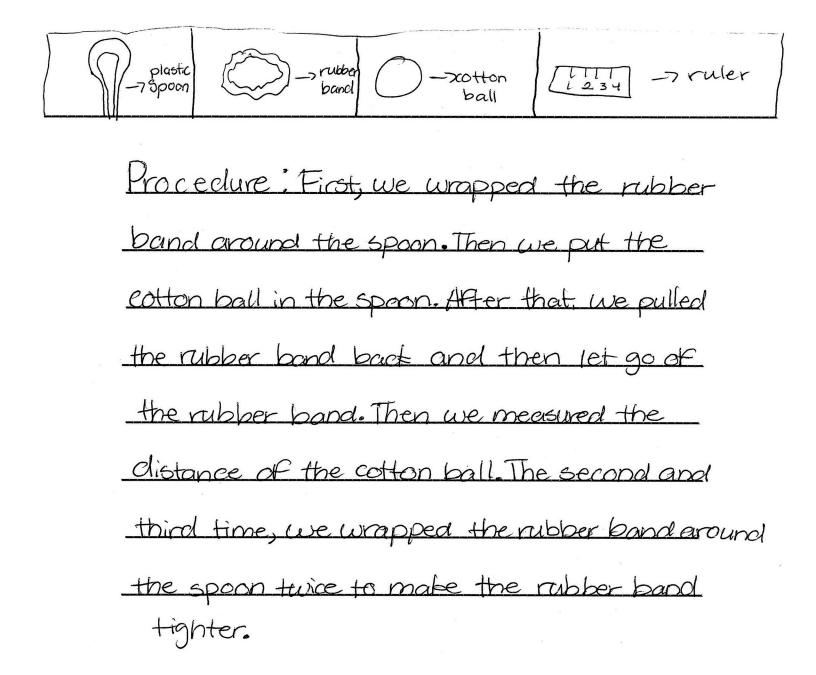
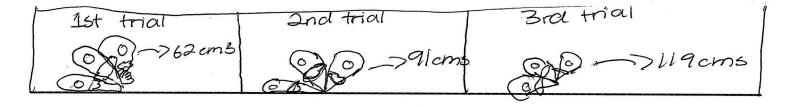


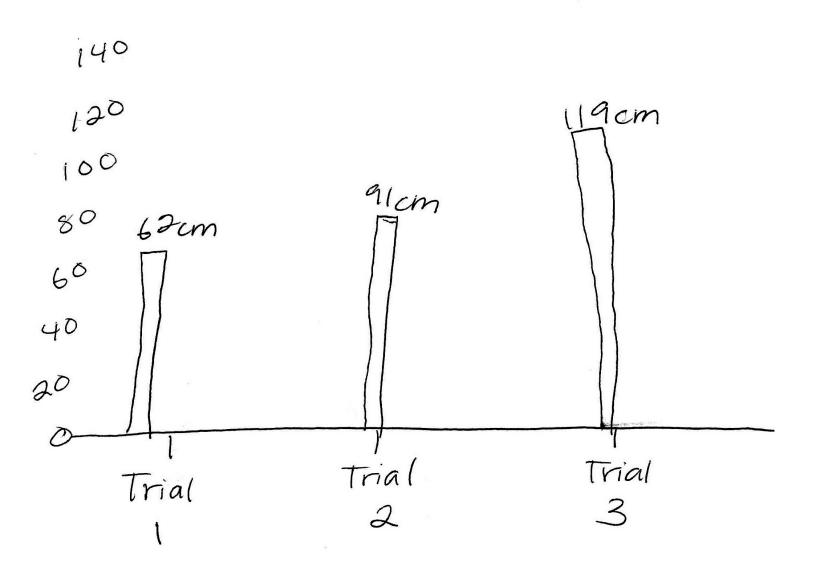
Problem Using a spoon, cottonball, and a rubber band, How can you make the cottonball go Farther? Hypothesis : IF you tighten the rubber band the cotton ball Farther





Data We tried this three times. The first time, we only wrapped the rubber band around the spoon once The ball them 62 centimeters. On the second trial, the cotton Flew 91 centimeters. On the third trial, the cotton ball flew 119 centimeters

Results



9/119 62 57cm Results : We saw the diffrence from wrapping the rubber band once and twice around the spoon. The Cotton ball top went 57 cms Farther on the third trial than the Gist trial!

Conclusion. Our Hypothesis is correct. Future Feature en you wrap the rubber band around Expiermente •try string the spoon vice, it brings more force to the · try wrapping three times 30000. his makes the spoon • tru a golf tighte trom what I read the rubber band has tention - atind of force. I wonder what would happen we wrapped the rubber band three times?