



# Möbius Strip

S1CL 12 Oscar Hung, S1CL 17 Samuel Li,  
S1CL 28 Andy Yeung

# Introduction

The Möbius strip is basically a strip that is twisted so it has only one edge and one face, though it is a three dimensional object.

Although it doesn't look so special when looking at it, when you try using a pen to follow through the edge, after one round, you will be at the opposite where you started, and when you trace for one more round, it returns to the place where you started.

Same for its faces, when you try tracing its side, after you finish tracing one round, you will be at the other side of the face where you started, after another round, you will be at the place where you start.

## Conclusion

After our investigation, we found out that the Möbius strip formed a loop, and if we cut it differently, there will be different results. The Möbius strip is a really fun and interesting thing.