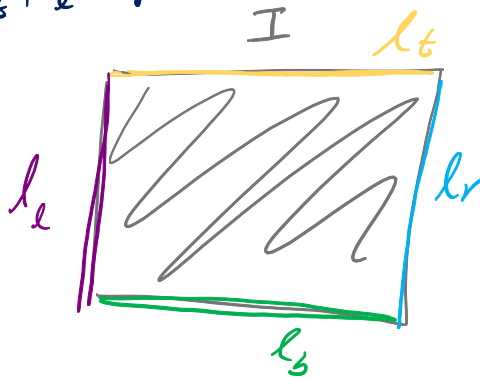
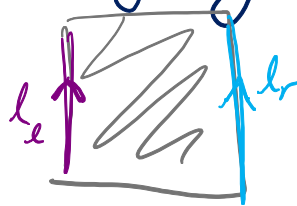


Homework 4

1. What does $I^2 / (l_b \sim l_b, l_e \sim l_r)$ look like?



2. We've been lazy and have been ignoring orientation!
What does $I^2 / (l_r \sim l_e)$ look like?



3. Glue this together ensuring color and orientation match.
What is the shape?

a.