1 section1: over arching concept

The premise is that people can submit strings which are supposed to be interpreted in latex, which will in turn produce snippet of pdf/png/vector graphic. people can select from their own equations and public equations and make lists, level of formatting on final project may vary.

1.1 flow of usage

- 1) person logs in
- 2) chooses to view lists (a), view personal equations (b), make new list (c) or make new equations(d)
 - 3a) on lists, click on one to view
- 4a) present list of equations, user may render list (a), add equation (b) or delete equation (c)
- 3b) presented list of all personal equations, user may edit equation (a), add equation (b) or delete equation (c)
- 3c) in make new list mode, user is presented with list of equations from own library and others which are publicly available.
- 2 section1
- 2.1 stuffs
- 3 section1
- 3.1 stuffs
- 4 section1
- 4.1 stuffs