```
Dimensional Analysis of Drap Problem
   H= F= (a, g, f, f, Ma, Mf)
   full vantz, So 7-3=4 groups
   a, 30, Md, Re
     Re = (32-9p) 9a2 a.g. = 19ga3 g.
Strengthen:
Now we suppose that 3-8, << f
  So ag only comes into gravitational
  .. H = f= (a, D89, 8, M2, Mg)
   MO 0 1 1 1 1

L 1 1 -2 -3 -1 -1

T 0 0 -2 0 -1 -1
   still of full rank, 1. 6-3=3
```

So if we fix the (choose same materials) we can be termine how to varies from a few experiments.

Empirically, we can determine the Distance to breatzup, normalized By as, for Dofferent drop sizes.

We can also look at different composion drop fluids, varying Ma/Mp, to see how that affects process.