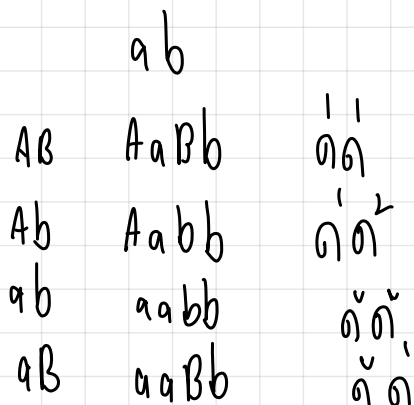


$1000 \rightarrow 50$

$406000 \rightarrow \frac{50}{1000} \times 406000 = 203000$

$AaBb \times aabb$



AA x aa

F₁; Aa ၂ ဂဏ်း

Aa x Aa

F₂; $\underbrace{AA \quad Aa \quad Aa}_{992}$ \underbrace{aa}_{208}

1:2:1





992
208

1184
2
242

90 → 5.25

1 → $\frac{5.25}{90} \times 0.075 \times \frac{L}{min}$
1000

= 95 CC

$R_{mm} = 440$  2
 $R_M = 45$  1
 $r_{mm} = 55$  1
 $r_M = 460$  2

$R_{RM} + r_{mm}$

$R_M \quad r_M$

$R_M \quad R_{RM} \quad r_{RM}$

$r_M \quad R_{mm} \quad r_{mm}$