

Apples

HoneyCrip : GrannySmith

Example sheet (~~scribble~~)

HC : GS
3 : 9

5 recipies

3	9
3	9
3	9
3	9
3	9

RATIO TABLE to 60 recipies

①	②	③	④	⑤	⑥	...	⑥①
3	6	9	12	15	18	...	180
9	18	27	36	45	54	...	540

x10

Find unit Rate for each Apple

$$\frac{3}{9} \div 3 = \frac{3}{3} = 1 \quad \text{If I have } \uparrow \text{ HC}$$

$$9 \div 3 = \frac{9}{3} = 3 \quad \text{I need } 3 \text{ GS}$$

$$\frac{3}{9} \div 9 = \frac{3}{9} = \frac{1}{3} \quad \text{I need } \frac{1}{3} \text{ HC}$$

$$9 \div 9 = \frac{9}{9} = 1 \quad \text{If I have } \uparrow \text{ GS}$$