

1/10

Scenario 1

GGGGG vs AAAA
 ⊖

Scenario 2

I vs GGA
 ⊖

Scenario 3

GGGI vs AAAA

* How?

MacDaddy -

Scenario 1

AAAA
 25 25 25 25
 % % % %

GGGGG
 20 20 20 20 20
 % % % % %

Scenario 2

I
 65%

GGA
 20 20 25
 % % %
 65%

Scenario 3

GGGI
 20 20 20 65
 % % % %
 125%

>

✖

AAAA
 25 25 25 25
 % % % %
 100%

1/10

Scenario 1

GGGGG vs AAAA
⊖

Scenario 2

I vs GGA
⊖

Scenario 3

GGGI vs AAAA

* How?

MacDaddy -

Scenario 1

AAAA
25 25 25 25
% % % %

GGGG
20 20 20 20 20
% % % % %

Scenario 2

I
65%

GGA
20 20 25
% % %
65%

Scenario 3

GGGI
20 20 20 65
% % % %
125%

>

AAAA
25 25 25 25
% % % %
100%

66
#20

40:64	$\frac{5}{75}$	$\frac{6}{15}$	$\frac{6}{16}$
15:24	15:225	$\frac{12}{30}$	48:128
$\frac{65}{104}$		14:35	$\frac{66}{176}$
			27:64

all fractions are ratios

1 part
2 whole

ratio =
1 orange
3 apples

Express as a fractional rel.
orange is $\frac{1}{4}$ of the food.

quiz

9
18
45
135
1-3

$\frac{5}{8}$ 1:15 2:5 $\frac{3}{8}$
 9 : 1
 18 : 2
 36 : 4
 45 : 5
 [] : 15

9x
9x15

$40:64 = 5:8$
 $15:24 = 5:8$
 $\frac{65}{104} = \frac{5}{8}$

~~5:75~~ $\frac{5}{75} = \frac{1}{15}$

$\frac{6}{15} = \frac{2}{5}$ $\frac{12}{30} = \frac{2}{5}$

15:225 1:15

$15^2 = 225$
 15×15

14:35
 2:5

$\frac{6}{16} = \frac{3}{8}$

7, 36, 8, 9, 16

48:128
 12:32
 3:8

$\frac{66}{176} = \frac{6}{16} = \frac{3}{8}$

27:64
 3:8