Math Practice - Grade 6

M3 Ratios and unit rates - Equivalent ratio tables

M3 6.RP.A.1, 6.RP.A.2, 6.RP.A.3, 6.RP.A.3a, 6.RP.A.3b

Name: _____ Date: _____

Fill in the missing value in the ratio table.

Example: Fill in the missing value in the ratio table.

How: Each row is the same ratio, scaled up or down. Multiply or divide both parts by the same number to keep it equivalent.

Cups of flour	Cups of sugar
5	2
10	4
15	6
20	8

1

Cups of flour	Cups of sugar
6	7
12	14
18	21
	28

2

Cups of flour	Cups of sugar
3	5
6	
9	15
12	20

3

Cups of flour	Cups of sugar
8	9
	18
24	27
32	36

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How: Each row is the same ratio, scaled up or down. Multiply or divide both parts by the same number to keep it equivalent.

Cups of flour	Cups of sugar
2	4
4	8
6	12
8	16

1

Cups of flour	Cups of sugar
9	1
18	2
	3
36	4

2

Cups of flour	Cups of sugar
1	8
2	16
3	24
	32

3

Cups of flour	Cups of sugar
8	1
16	2
24	3
	4

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How: Each row is the same ratio, scaled up or down. Multiply or divide both parts by the same number to keep it equivalent.

Cups of flour	Cups of sugar
3	3
6	6
9	9
12	12

1

Cups of flour	Cups of sugar
1	4
	8
3	12
4	16

2

Cups of flour	Cups of sugar
7	8
14	16
21	
28	32

3

Cups of flour	Cups of sugar
6	6
12	12
18	18
24	