mobius
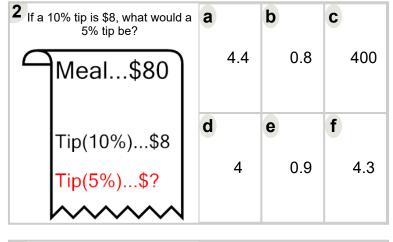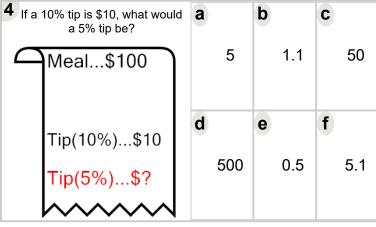
Math worksheet on *'Percent of a number (5%) - Concept Intro (Level 2)'*. Part of a broader unit on *'Percentages - Intro'*

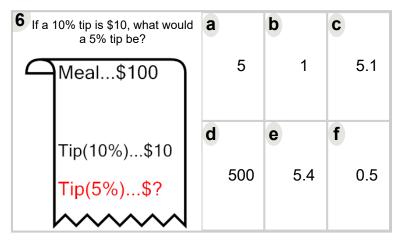Learn online: app.mobius.academy/math/units/percentages_intro/

1 If a 10% tip is $8, what would a 5% tip be?

Meal...$80

Tip(10%)...$8

Tip(5%)...$?

a	b	c
400	0.8	4.1
d	**e**	**f**
4	4.5	0.4

2 If a 10% tip is $8, what would a 5% tip be?

Meal...$80

Tip(10%)...$8

Tip(5%)...$?

a	b	c
4.4	0.8	400
d	**e**	**f**
4	0.9	4.3

3 If a 10% tip is $8, what would a 5% tip be?

Meal...$80

Tip(10%)...$8

Tip(5%)...$?

a	b	c
4.3	4	40
d	**e**	**f**
400	0.8	0.4

4 If a 10% tip is $10, what would a 5% tip be?

Meal...$100

Tip(10%)...$10

Tip(5%)...$?

a	b	c
5	1.1	50
d	**e**	**f**
500	0.5	5.1

5 If a 10% tip is $8, what would a 5% tip be?

Meal...$80

Tip(10%)...$8

Tip(5%)...$?

a	b	c
0.8	4.5	4
d	**e**	**f**
0.4	400	0.9

6 If a 10% tip is $10, what would a 5% tip be?

Meal...$100

Tip(10%)...$10

Tip(5%)...$?

a	b	c
5	1	5.1
d	**e**	**f**
500	5.4	0.5

7 If a 10% tip is $8, what would a 5% tip be?

Meal...$80

Tip(10%)...$8

Tip(5%)...$?

a	b	c
4.1	4	400
d	**e**	**f**
0.8	0.4	0.9