



Math worksheet on 'Percent change in a growing number (10%) - Picture Question (Level 1)'. Part of a broader unit on 'Percentages - Intro'

Learn online: [app.mobius.academy/math/units/percentages\\_intro/](http://app.mobius.academy/math/units/percentages_intro/)

1 What is the tip percent if you pay \$55 for a \$50 meal?

Meal...\$50

Tip(?)...\$-

Total...\$55

a	b	c
25%	10%	-20%
d	e	f
0%	20%	28%

2 What is the tip percent if you pay \$11 for a \$10 meal?

Meal...\$10

Tip(?)...\$-

Total...\$11

a	b	c
17%	3%	10%
d	e	f
24%	23%	0%

3 What is the tip percent if you pay \$11 for a \$10 meal?

Meal...\$10

Tip(?)...\$-

Total...\$11

a	b	c
30%	10%	29%
d	e	f
-20%	50%	40%

4 What is the tip percent if you pay \$55 for a \$50 meal?

Meal...\$50

Tip(?)...\$-

Total...\$55

a	b	c
30%	3%	20%
d	e	f
10%	27%	0%

5 What is the tip percent if you pay \$33 for a \$30 meal?

Meal...\$30

Tip(?)...\$-

Total...\$33

a	b	c
10%	0%	20%
d	e	f
15%	28%	30%

6 What is the tip percent if you pay \$22 for a \$20 meal?

Meal...\$20

Tip(?)...\$-

Total...\$22

a	b	c
8%	6%	9%
d	e	f
23%	10%	-20%

7 What is the tip percent if you pay \$22 for a \$20 meal?

Meal...\$20

Tip(?)...\$-

Total...\$22

a	b	c
0%	20%	50%
d	e	f
10%	14%	30%