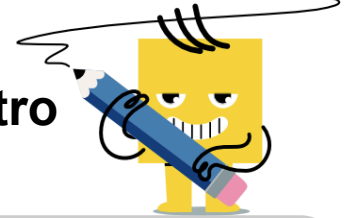




Percent of a number (5%) - Concept Intro



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

Meal...\$40

Tip(10%)...\$4

Tip(5%)...\$?

A	B	C
2.1	0.5	0.2
D	E	F
200	2	20

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

Meal...\$40

Tip(10%)...\$4

Tip(5%)...\$?

A	B	C
20	2	2.3
D	E	F
200	0.5	2.4

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

Meal...\$40

Tip(10%)...\$4

Tip(5%)...\$?

A	B	C
2.2	2.3	0.2
D	E	F
0.4	200	2

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

Meal...\$60

Tip(10%)...\$6

Tip(5%)...\$?

A	B	C
3	0.7	3.2
D	E	F
30	300	0.6

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

Meal...\$40

Tip(10%)...\$4

Tip(5%)...\$?

A	B	C
20	2	0.2
D	E	F
0.5	200	0.4

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

Meal...\$40

Tip(10%)...\$4

Tip(5%)...\$?

A	B	C
0.5	2.1	2
D	E	F
200	2.4	0.2

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

Meal...\$60

Tip(10%)...\$6

Tip(5%)...\$?

A	B	C
3.1	3.5	3
D	E	F
30	0.3	0.6

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

Meal...\$20

Tip(10%)...\$2

Tip(5%)...\$?

A	B	C
0.3	1.3	1.1
D	E	F
1.4	10	1