Percent of a number (10% multiples) - Concept Intro

1 If a 10% tip is $9, what would a 30% tip be?

Meal...$90

Tip(10%)...$9

Tip(30%)...$?

A	B	C
27	2,700	3

D	E	F
1	28	29

2 If a 10% tip is $7, what would a 30% tip be?

Meal...$70

Tip(10%)...$7

Tip(30%)...$?

A	B	C
21	23	1

D	E	F
2	0	2,100

3 If a 10% tip is $1, what would a 30% tip be?

Meal...$10

Tip(10%)...$1

Tip(30%)...$?

A	B	C
0	6	300

D	E	F
5	3	30

4 If a 10% tip is $5, what would a 30% tip be?

Meal...$50

Tip(10%)...$5

Tip(30%)...$?

A	B	C
1	15	0

D	E	F
150	17	2

5 If a 10% tip is $5, what would a 20% tip be?

Meal...$50

Tip(10%)...$5

Tip(20%)...$?

A	B	C
100	12	10

D	E	F
11	1	1,000

6 If a 10% tip is $8, what would a 20% tip be?

Meal...$80

Tip(10%)...$8

Tip(20%)...$?

A	B	C
17	1	2

D	E	F
1,600	16	160

7 If a 10% tip is $6, what would a 30% tip be?

Meal...$60

Tip(10%)...$6

Tip(30%)...$?

A	B	C
18	0	19

D	E	F
20	21	1

8 If a 10% tip is $2, what would a 30% tip be?

Meal...$20

Tip(10%)...$2

Tip(30%)...$?

A	B	C
0	60	8

D	E	F
7	6	1