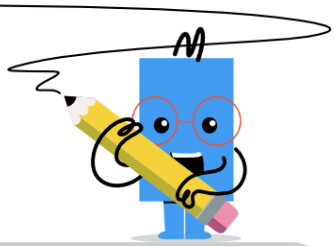
Name

Percent change in a shrinking number (10% multiples) - Concept Intro



1 If paying $63 for a $70 item is a 10% discount, what discount percent would it be if you payed $84?

A	B	C
-30%	-14%	-10%
D	E	F
-3%	-20%	-22%

2 If paying $63 for a $70 item is a 10% discount, what discount percent would it be if you payed $91?

A	B	C
-24%	-30%	-50%
D	E	F
-18%	0%	-60%

3 If paying $45 for a $50 item is a 10% discount, what discount percent would it be if you payed $65?

A	B	C
-60%	-30%	0%
D	E	F
-9%	-10%	10%

4 If paying $36 for a $40 item is a 10% discount, what discount percent would it be if you payed $52?

A	B	C
-21%	-27%	-30%
D	E	F
10%	0%	-40%

5 If paying $54 for a $60 item is a 10% discount, what discount percent would it be if you payed $78?

A	B	C
-21%	-50%	-30%
D	E	F
-39%	-40%	6%

6 If paying $81 for a $90 item is a 10% discount, what discount percent would it be if you payed $108?

A	B	C
-20%	-10%	-29%
D	E	F
-7%	-40%	10%

7 If paying $27 for a $30 item is a 10% discount, what discount percent would it be if you payed $36?

A	B	C
-20%	0%	-5%
D	E	F
-21%	-30%	10%

8 If paying $72 for a $80 item is a 10% discount, what discount percent would it be if you payed $96?

A	B	C
0%	-10%	-40%
D	E	F
-30%	-20%	-50%