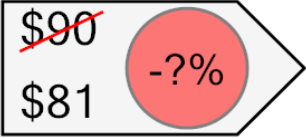


## Percent change in a shrinking number (10%) - Concept Intro

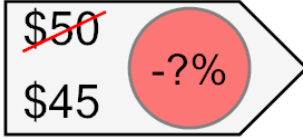
**1** What is the discount percent if you pay \$81 for a \$90 item? Hint, find the change in \$ first!

A	B	C
30%	-16%	-20%
D	E	F
-10%	8%	20%




**2** What is the discount percent if you pay \$45 for a \$50 item? Hint, find the change in \$ first!

A	B	C
-20%	-40%	30%
D	E	F
-30%	-10%	4%




**3** What is the discount percent if you pay \$72 for a \$80 item? Hint, find the change in \$ first!

A	B	C
-7%	-10%	-2%
D	E	F
-40%	0%	2%




**4** What is the discount percent if you pay \$81 for a \$90 item? Hint, find the change in \$ first!

A	B	C
-9%	0%	-10%
D	E	F
5%	-20%	30%




**5** What is the discount percent if you pay \$81 for a \$90 item? Hint, find the change in \$ first!

A	B	C
-10%	9%	-40%
D	E	F
-30%	30%	4%




**6** What is the discount percent if you pay \$72 for a \$80 item? Hint, find the change in \$ first!

A	B	C
-20%	-6%	-14%
D	E	F
-10%	-30%	-11%



**7** What is the discount percent if you pay \$45 for a \$50 item? Hint, find the change in \$ first!

A	B	C
30%	-2%	-10%
D	E	F
-30%	-20%	0%



**8** What is the discount percent if you pay \$63 for a \$70 item? Hint, find the change in \$ first!

A	B	C
-10%	0%	-12%
D	E	F
-20%	-40%	-14%

