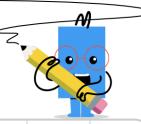


mobius

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? \$70	-30%	в -14%	c -10%	2	If paying \$63 for a \$70 item is a 10% discount, what discount percent would it be if you payed \$91? \$70	A -24%	-30%	-50%
	\$70° \$56° -?%	-3%	-20%	-22%		\$70 \$49	-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? \$50	-60%	-30%	C 0%	4	If paying \$36 for a \$40 item is a 10% discount, what discount percent would it be if you payed \$52? \$40 (- \$4)	A -21%	-27%	-30%
	\$50° \$35°	-9%	-10%	F 10%		\$40 -?%	D 10%	E 0%	F -40%
5	If paying \$54 for a \$60 item is a 10% discount, what discount percent would it be if you payed \$78? \$60	A -21%	-50%	-30%	6	If paying \$81 for a \$90 item is a 10% discount, what discount percent would it be if you payed \$108? \$90	A -20%	-10%	c -29%
	\$60° \$42°	-39%	-40%	F 6%		\$90 -?%	D -7%	-40%	F 10%
7	If paying \$27 for a \$30 item is a 10% discount, what discount percent would it be if you payed \$36? \$30	-20%	В 0%	-5%	8	If paying \$72 for a \$80 item is a 10% discount, what discount percent would it be if you payed \$96? \$80	A 0%	-10%	-40%
	\$30 \$24 -?%	-21%	-30%	f 10%		\$80 -?%	-30%	-20%	-50%