Name:		



Math worksheet on 'Percent change in a shrinking number (10% multiples) - Picture Question (Level 1)'. Part of a broader unit on 'Percentages - Intro'

Learn online: app.mobius.academy/math/units/percentages intro/

What is the discount percent if you pay \$36 for a \$40 item?	а	20%	b	-30%	C	-5%
\$40	d	3%	е	-40%	f	-10%

What is the discount percent if you pay \$21 for a \$30 item?	<b>a</b> -10%	<b>b</b> -40%	0%
\$30 -?%	<b>d</b> -30%	<b>e</b> -20%	<b>f</b> -60%

What is the discount percent if you pay \$14 for a \$20 item?	<b>a</b>	<b>b</b>	<b>c</b>
	-50%	-40%	-30%
\$20 -?%	<b>d</b> -60%	<b>e</b> 0%	<b>f</b> -10%

What is the discount percent if you pay \$24 for a \$30 item?	<b>a</b> -29%	<b>b</b> -20%	<b>c</b> -5%
\$30 -?%	<b>d</b> -30%	<b>e</b> -40%	<b>f</b> -17%

What is the discount percent if you pay \$63 for a \$70 item?	<b>a</b> -15%	<b>b</b> 0%	<b>c</b> -10%
\$63 -?%	<b>d</b> 5%	<b>e</b> -7%	<b>f</b> 6%

What is the discount percent if you pay \$63 for a \$90 item?	<b>a</b> -10%	<b>b</b> -20%	<b>c</b> -40%
\$90 -?%	<b>d</b> 10%	<b>e</b> -18%	<b>f</b> -30%

What is the discount percent if you pay \$27 for a \$30 item?	<b>a</b> -1%	<b>b</b> 8%	20%
\$30 -?%	<b>d</b> -20%	<b>e</b> -40%	<b>f</b> -10%