

Decrease \$72 by 50% A	$72 - \left(\frac{1}{2} \times 72 \right)$ B	72×0.50 C	\$36 D
Decrease \$72 by 25% A	$72 - \left(\frac{1}{4} \times 72 \right)$ B	72×0.75 C	\$54 D
Increase \$72 by 20% A	$72 + \left(\frac{20}{100} \times 72 \right)$ or $72 + \left(\frac{1}{5} \times 72 \right)$ B	72×1.20 C	\$86.40 D
Increase \$72 by 35% A	$72 + \left(\frac{35}{100} \times 72 \right)$ or $72 + (0.35 \times 72)$ B	72×1.35 C	\$97.20 D
Decrease \$72 by 12% A	$72 - \left(\frac{12}{100} \times 72 \right)$ or $72 - (0.12 \times 72)$ B	72×0.88 C	\$63.36 D