

125% of £9	£6.60 is 75% of...?	Decrease £8 by 20%
£11.25	£8.80	£6.40
40% of 80% of £15	$\frac{1}{2}$ of $\frac{1}{2}$ of $\frac{1}{2}$ of £32	Increase £8 by 5%
£4.80	£4	£8.40
$\frac{4}{5}$ of 40% of £30	35% of £18	Increase £6 by 70%
£9.60	£6.30	£10.20
$\frac{2}{3}$ of £15	30% of £24	Decrease 50% of £8.40 by $\frac{1}{6}$
£10	£7.20	£3.50



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