

PERCENTAGES (1)

WRITE AS A %	0.2	$\frac{1}{8}$	1.25	$\frac{12}{24}$	0.375	$2\frac{6}{24}$
% OF AN AMOUNT (1)	25% of 8	10% of 8	75% of 80	15% of 80	110% of 80	5% of 80
WRITE AS A % (1)	15 out of 50	4 out of 25	17 out of 20	16 out of 40	38 out of 40	70 out of 80
% OF AN AMOUNT (2)	15% of 84	$17\frac{1}{2}\%$ of 84	$22\frac{1}{2}\%$ of 84	77.5% of 84	$82\frac{1}{2}\%$ of 84	$3\frac{1}{2}\%$ of 84
WRITE AS A % (2)	70p as a percentage of £3	15 minutes as a percentage of 1 hour	70p as a percentage of £3.50	20 minutes as a percentage of 1 hour	£1.40 as a percentage of £4.20	6 minutes as a percentage of 1 hour
INCREASE / DECREASE	Increase £400 by 33%	Decrease 48 by 25%	Increase £25 by 35%	Decrease £40.50 by 15%	Increase 28 by 150%	Decrease £84 by 90%
WHAT MULTIPLIER COULD BE USED TO ... ?	Increase "an amount" by 30%	Decrease "an amount" by 15%	Increase "an amount" by 90%	Decrease "an amount" by 70%	Increase "an amount" by 230%	Decrease "an amount" by 85%
INTEREST EARNED ON AN INVESTMENT OF £2500	2 years 3% simple interest	3 years 2.5% simple interest	2 years 2.75% simple interest	4 years 3.25% simple interest	2 years 6.2% simple interest	4 years 2.25% simple interest
INTEREST EARNED ON AN INVESTMENT OF £3000	3 years 3.5% compound interest	2 years 1.5% compound interest	3 years 3.75% compound interest	2 years 2.25% compound interest	4 years 5.2% compound interest	5 years 3.25% compound interest