

a Round 47 to the nearest 10 50 rounding to the nearest 10	b Round 1250 to the nearest 100 1300 halfway rounds up	c Round 6.7 to the nearest whole number 7 to the nearest whole number	d Round 3.86 to 1 decimal place 3.9 to 1 decimal place
e Round 2.95 to 1 dp 3.0 rolling over to the next whole (3.0)	f Round 0.4827 to 2 dp 0.48 to 2 decimal places	g Round 4372 to 1 significant figure 4000 1 significant figure (keeping the place)	h Round 0.0362 to 1 sf 0.04 leading zeros are not significant
i Round 58 400 to 2 sf 58 000 2 significant figures	j Round 0.07049 to 2 sf 0.070 a zero that is significant	k Round 3.0482 to 3 sf 3.05 a zero in the middle	l Round 395 to 2 sf 400 rolling over with significant figures

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