Rounding off numbers

If the first figure dropped is less than 5 the last figure kept should be <u>unchanged</u>	to keep one decimal: 9.244 → 9.2
If the first figure dropped is greater than 5 the last figure kept should be increased by 1	to keep two decimals: 2.7877 → 2.79 3.996 → 4.00
If the first figure dropped is 5, and all the figures following the 5 are zero or there are no figures after the 5 the last figure kept should be unchanged if it is even the last figure kept should be increased by 1 if it is odd	to keep one decimal: $7.4500 \rightarrow 7.4$ to keep two decimals: $4.285 \rightarrow 4.28$ $1.235000 \rightarrow 1.24$ $1.995 \rightarrow 2.00$
If the first figure dropped is 5, and there are any non-zero figures following the 5 the last figure kept should be increased by 1	to keep one decimal: $8.8501 \rightarrow 8.9$ to keep two decimals: $5.38500008 \rightarrow 5.39$