exit ticket
round to decimal places
Round the following to the given decimal place:

1) 1.73 (nearest 1 dp ) $\qquad$
2) 0.89 (nearest $1 d p$ ) $\qquad$
3) 0.727 (nearest $2 \mathrm{~d} \rho$ ) $\qquad$
4) 1.899 (nearest 2 dp ) $\qquad$
5) 9.991 (nearest 1 dp ) $\qquad$
Explain why rounding to $1 d p$ is the same as rounding to the nearest tenth.
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