## Adding Decimals Notes

Name $\qquad$
Review of Integer Rules:
$\star$ If the signs are the same, you $\qquad$ and just take the sign of the numbers
$\star$ If the signs are different, you $\qquad$ and take the sign of what you have more of

Steps:

1) $\qquad$ your decimals
2) Add in $\qquad$ as placeholders.
3) Use estimation to check if the answer is reasonable.

Examples:
l) $3.62+18.57$
CHECK:
2) $-9+3.245$
CHECK:
3) $-5.78+(-18.3)$

CHECK:
4) $-7.25+12.49$

CHECK:

1) $6.98+14.27$
CHECK:
2) $-8.46+(-19.2)$
CHECK:
3) $-6.72+4.16$
CHECK:
4) $3.8+(-24)$
CHECK:
5) Renee finished her first lap in the 200 m freestyle event in 28.76 seconds. She completed the second lap in 29.17 seconds. What was her total time for the two laps?
