## Adding - Different Decimal Places

1. $1.32+2.57=\mathrm{B} ; 1.034+2.53=\mathrm{A} ; 1.45+1.016=\mathrm{C}$
2. $A$ is true; $B$ is false, the answer is $2.47 ; C$ is false, the answer is 5.402 .
3. Sean is correct. Steph has added the 3 in the thousandths column instead of the tenths column.
