## Find the sum.

1. $96.1+0.57=$
2. $69.3+64=$
3. $4.66+0.67=$
4. $6.10+50=$
5. $214+48=$
6. $74.4+9.3=$
7. $515+0.39=$
8. $3.45+6.0=$
9. $99.2+36=$
10. $72.2+29=$
