## Axx

1. Noun
2. Noun
3. Number
4. Number
5. Number

Axx
$\qquad$ was riding his/her $\qquad$ down a hill. $\mathrm{He} /$ she started with a velocity of $\qquad$ and ended up with a velocity of $\qquad$ . The total time it took to travel down the hill was
$\qquad$ . What was the acceleration?

