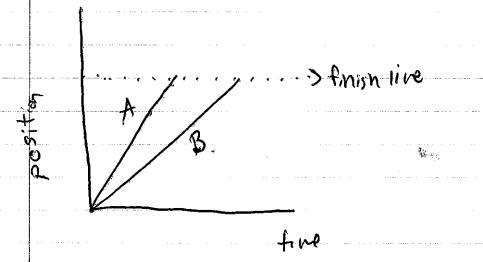


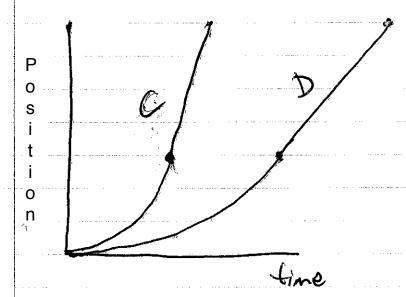
Kinematic Graph Comperisons



The runners, A and B, are running a race.
Their position-time graphs are give above:

- Who were the race, and how do you throw?
- Drow a corresponding velocity-time graph and which live represents point @ and which represents point B





Two cars, C+D, occelente to some relocity and tron drive at a constant relocity.

Which can accelerated to a fester constat velocity?
How do you know?