

Bai 2. di duice B di duo Q San t (s) 5(m), A Bai 3. Canth 100m TT: AB = 100,0 n De San moi 25, Man di Avia 2,6 m - 1,3 (m/8) a) Nan coch contin s, = 25,0 m $t = \frac{5}{\sqrt{5}} = \frac{25}{\sqrt{13}} = \frac{250}{\sqrt{13}} \approx 19,23(9)$ b) Whi Nam call phong what 25 m => 8, = 75, 1 = 75/1,3 = 750 2 57,8 (5) (ms)] () 50 25 500 0 20 50

