N.1 600 2Fx = 0 6x = 6. Sin a L= Ko-2 EFX = G. Sina - KUZ 0 = 6 Ema-kv2 /+kv2 hv= mg sma 1: v2 K= mg Sina

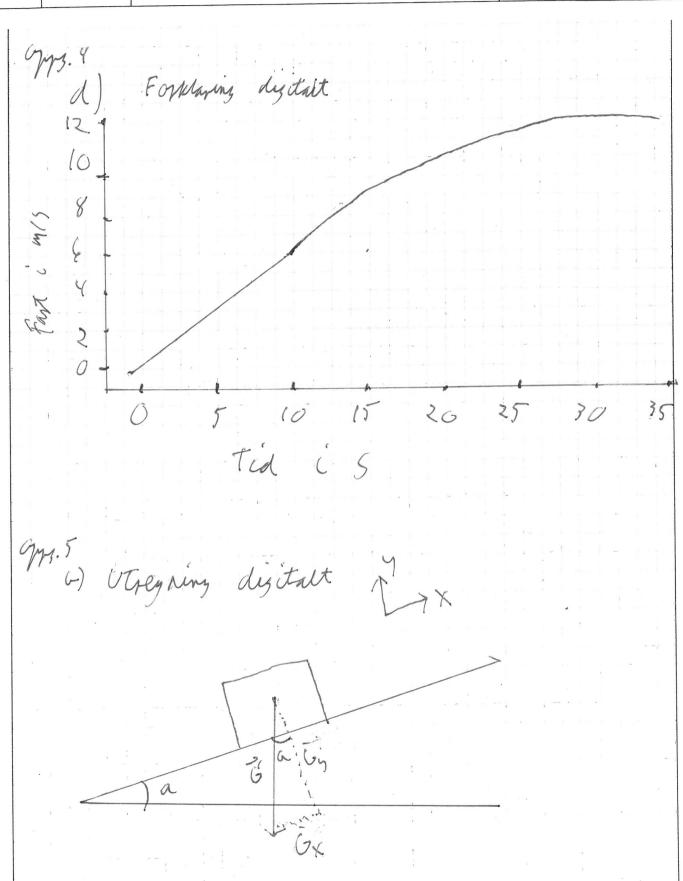
Ark nr / total Dato Kandidatgruppe

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Ark nr / total	Dato	Kandidatgruppe	Kandidatnummer
3/4 Del	23.5.24	REA 3031-1	292LUU-V

