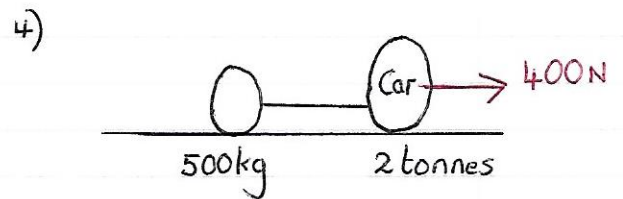
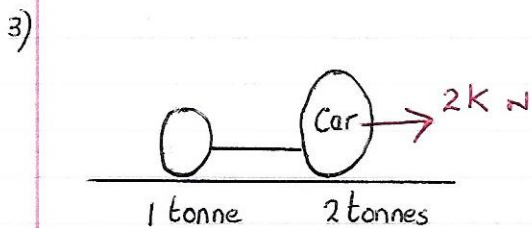
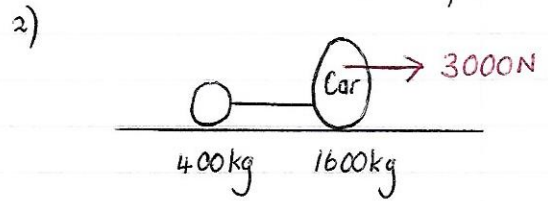
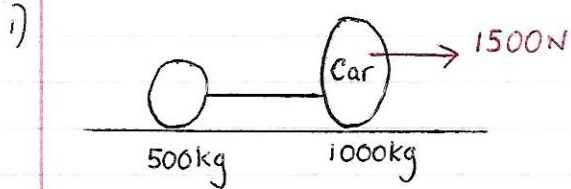


$Rf = ma$ Connected Particles 3

In each case below calculate

- the acceleration of the system
- the tension in the tow rope between car and trailer. There are no resistive forces.



In each of the cases below there are resistances due to friction and/or air resistance as shown

Calculate

- the acceleration of the system
- the tension in the tow rope between car and trailer

