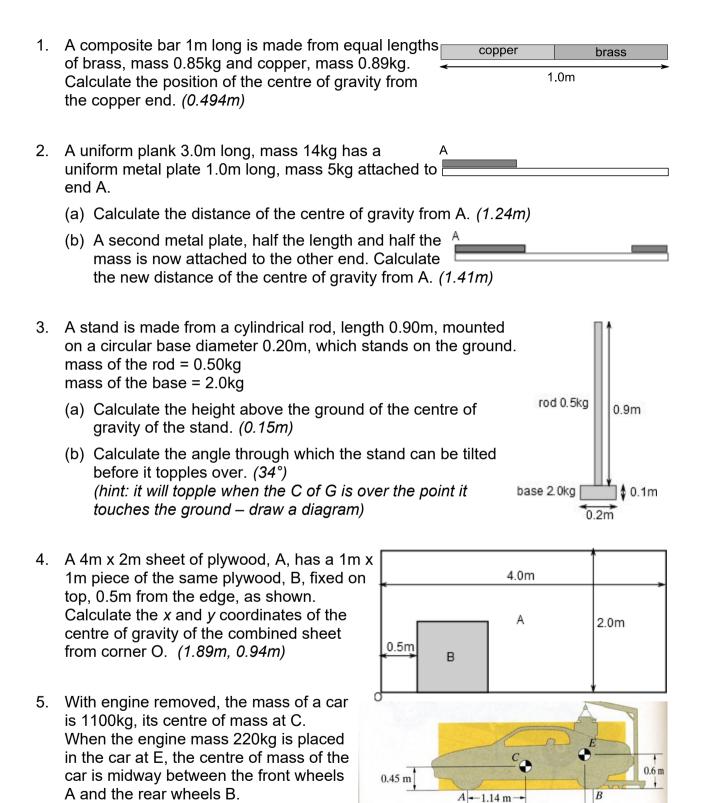
## Centre of Gravity – Practice



Calculate:

- (i) the distance b. (2.1m)
- (ii) the height of the centre of gravity of car+engine above the ground. (0.475m)

2.60 m