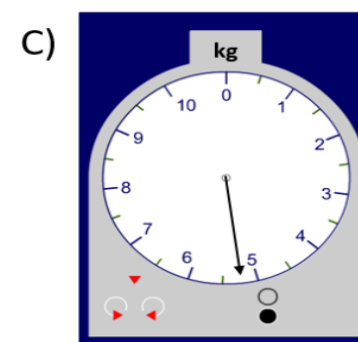
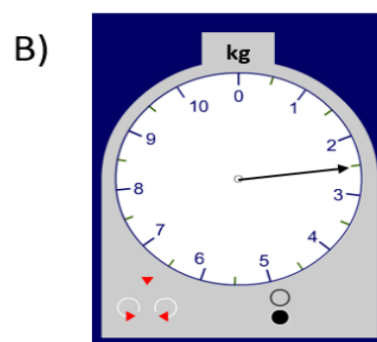
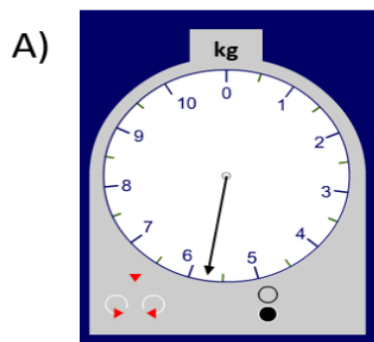


A	The mass shown on the scale is 5,750 grams	The mistake could be that they thought the arrow had gone past the 6 kg mark when actually it hasn't yet reached the 6kg mark
B	The mass shown on the scale is 2,500 grams	The mistake is that they have not correctly converted the kg into grams, there are 1,000 grams in a kilogram which means that they needed to multiply 2.5 by 1,000 where as they only multiplied it by 100
C	The mass shown on the scale is 5,250 grams	The mistake is that they haven't converted the kg into grams, they need to multiply 5.25 by 1,000 to get the answer in grams

Mark my work



What is the mass shown on each scale? Write your answer in grams.



What mistakes have been made? Explain to your partner.