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Mechanical Reasoning #2, Question : 9 / 10 Help

What mass is required to balance the following lever at a distance of 20 cm from the fulcrum?

6.5 kg
7 kg
7.5 kg ✓
8 kg

Explanation Next Question

Explanation
In this question the lever is a class 1 in which the fulcrum is between the load and the effort. Since the work (or more precisely torque) is constant, lever calculation problems can be solved using the following equation:
 $W \times L_1 = F \times L_2$ or equivalently $M_1 \times L_1 = M_2 \times L_2$
where W is the weight of the load, F is the effort, M_1 and M_2 are two masses on a lever, L_1 is the distance between the fulcrum and the load or M_1 , and L_2 is the distance between the fulcrum and the effort or M

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