Fig. 1.1 shows a side view of a large tank in a marine visitor attraction.

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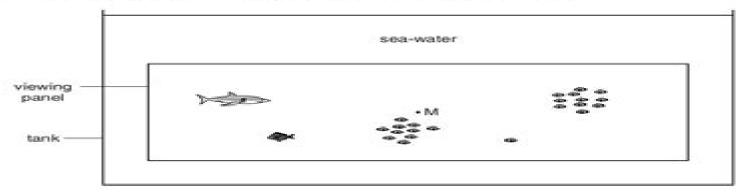


Fig. 1.1 (not to scale)

The tank is 51 m long and 20 m wide. The sea-water in the tank is 11 m deep and has a density of 1030 kg/m³.

(a) Calculate the mass of water in the tank.

(b) The pressure at point M, halfway down the large viewing panel, is 60 kPa more than atmospheric pressure.

Calculate the depth of M below the surface of the water.

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