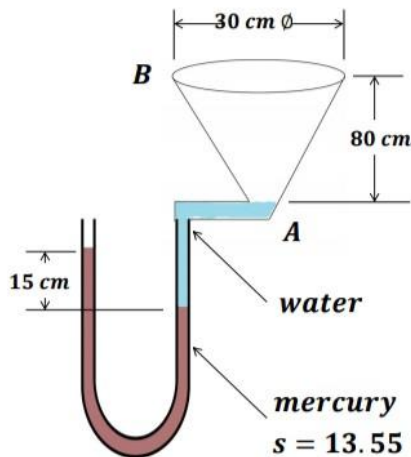


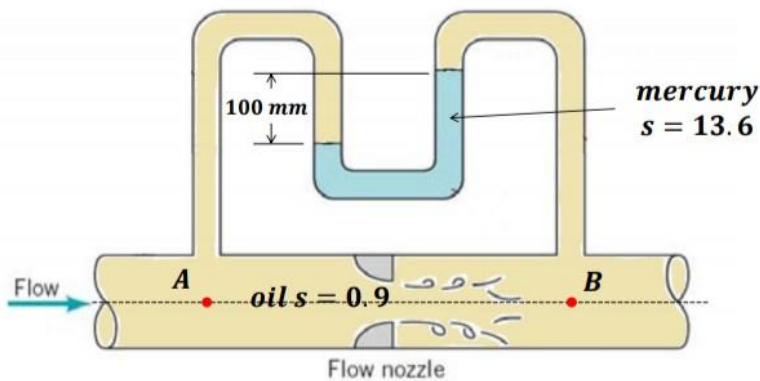
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Question: 1. In the figure shown, when the funnel is empty, the water su...

1. In the figure shown, when the funnel is empty, the water surface is at point A and the mercury $s = 13.55$ shows a deflection of 15 cm. Determine the new deflection of mercury when the funnel is filled with water at B



2. A differential manometer is attached to a pipe as shown. Calculate the pressure difference between points A and B.



Help whatever you can. Thanks!

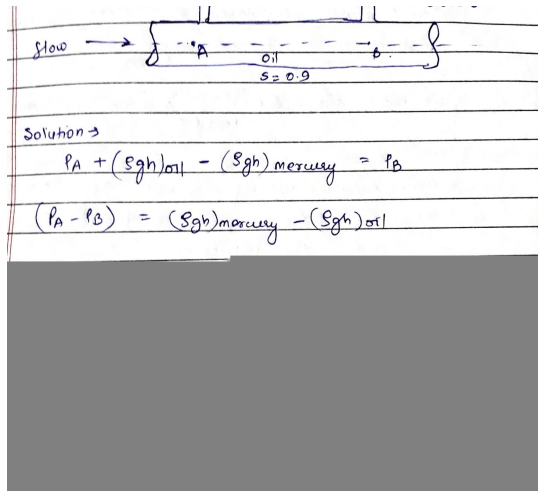
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