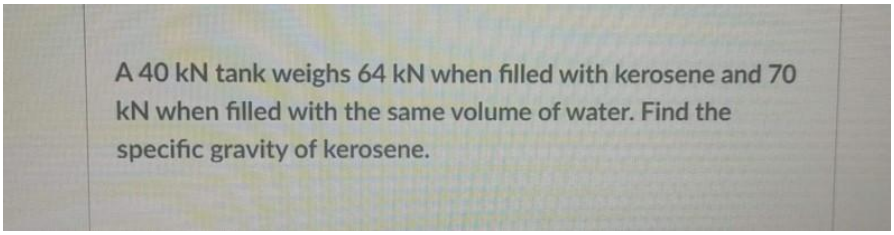
Question: A 40 kN tank weighs 64 kN when filled with kerosene and 70 ...



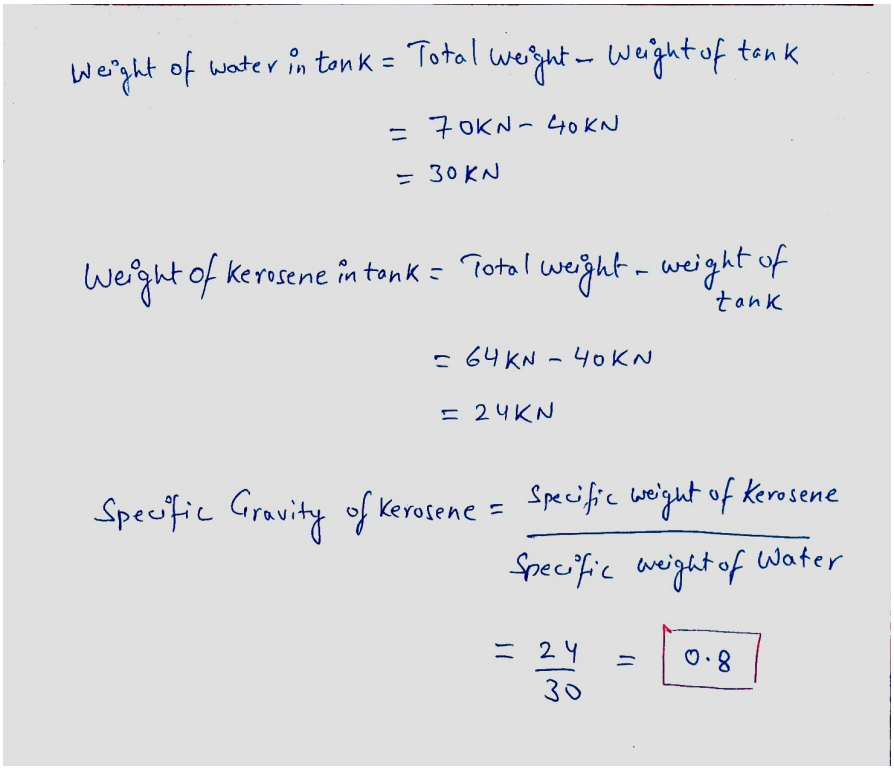
need help asap

Show transcribed image text

Expert Answer

Anonymous answered this
833 answers

Was this answer helpful? 2 0



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Questions viewed by other students

Q: 7. A two-compartment vessel contains a fluid in each section. For the first compartment the fluid density is 1200kg/m3 and for the second is 500 kg/m3. The partition is removed and the fluids mix. Determine the density of the mixture if a) the fluid masses are equal; b) the fluid volumes are equal.

help...i search every where to answer this one, i want to know how solve this one.. pls help .

A: See answer 100% (1 rating)

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