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volume (at a known temperature and pressure) using ideal gas equation $PV = nRT$ Method for using a gas syringe to calculate the Mr of propanone 1. Extract 0.20 cm³ of propanone into a hypodermic syringe and then measure the mass of this syringe 2. using hand protection, remove a gas syringe from the oven and note the volume of air already in the

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