Consider the non-investing summing amplifer 25. VI PER JOHN a) Find the gain of the amplifer by Repeat for inverting surning emplifier 26. Emplain the working principle of halfware rectifier wing opany. 27. Design ideal and practical differentiator using opening a deade draw its brequery resport a) Design deel and practicel integrator wing Opening and draw its frequency response by Consider practical integrator, R1 = 10km, RF = (00 Km, G=10 n F determine the lower brequency limit of integration e find the output if the imput is IV peak showare at 5kH? Repet Problem 25, if Vi= V2 = V3 = 54, R=R2=R3=R=TOK

Find Vo. Consider non-investing amplifier