Kouran Dungpui Rongowansh Bagasa NH h(a) h(a) (sin(a)cos(2)+2)dx = sin(a) Sussedx +2hta)= = 5in(a) sin(h(a)) + 2h(a) = 5(a) Phop f(x) = 2h(x) g(x) = f(x) + sinx sin f(x) 13(x) = 1 f(x) + Sinx sin f(x) \ \ \ 1 f(x) \ + Myco g(x) rakoba, 200 g(x) -> +00 npm >1 -> +00 Morga $\frac{g(x)}{f(x)} \Rightarrow \frac{g(x)}{g(x)+1} \Rightarrow 1, x \Rightarrow 0$ 3(x) \(\frac{9(x)}{3(x)-1} \) Sinx Sin f(2) Ho £(xc) -n O 2 fra