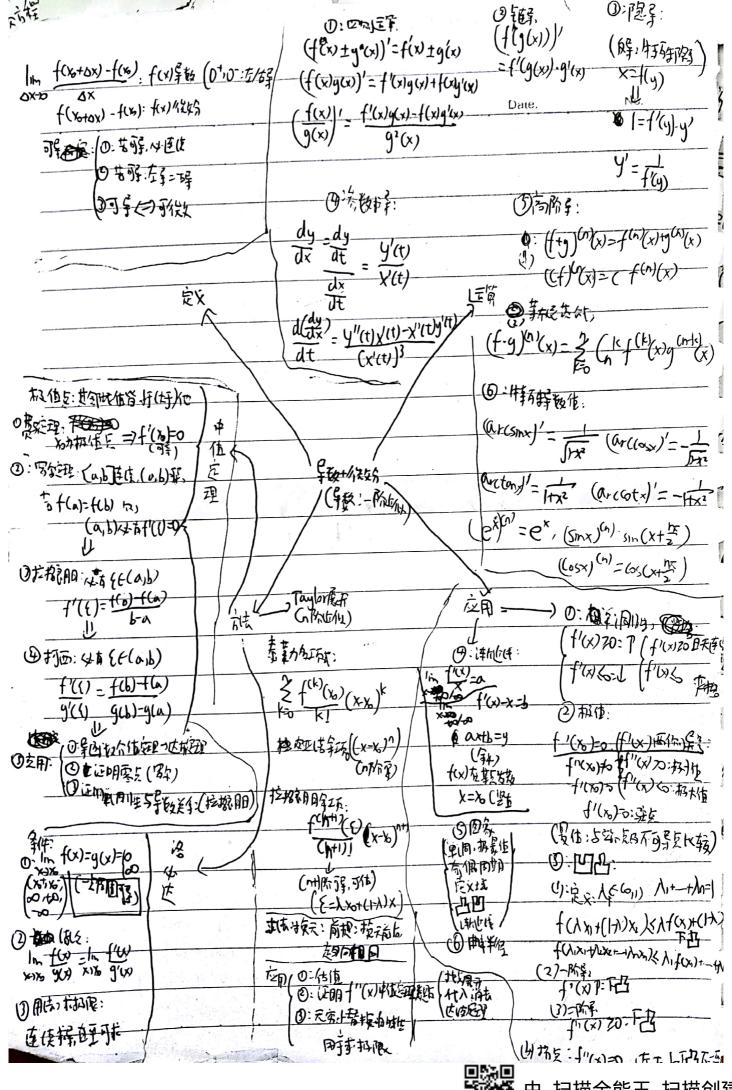
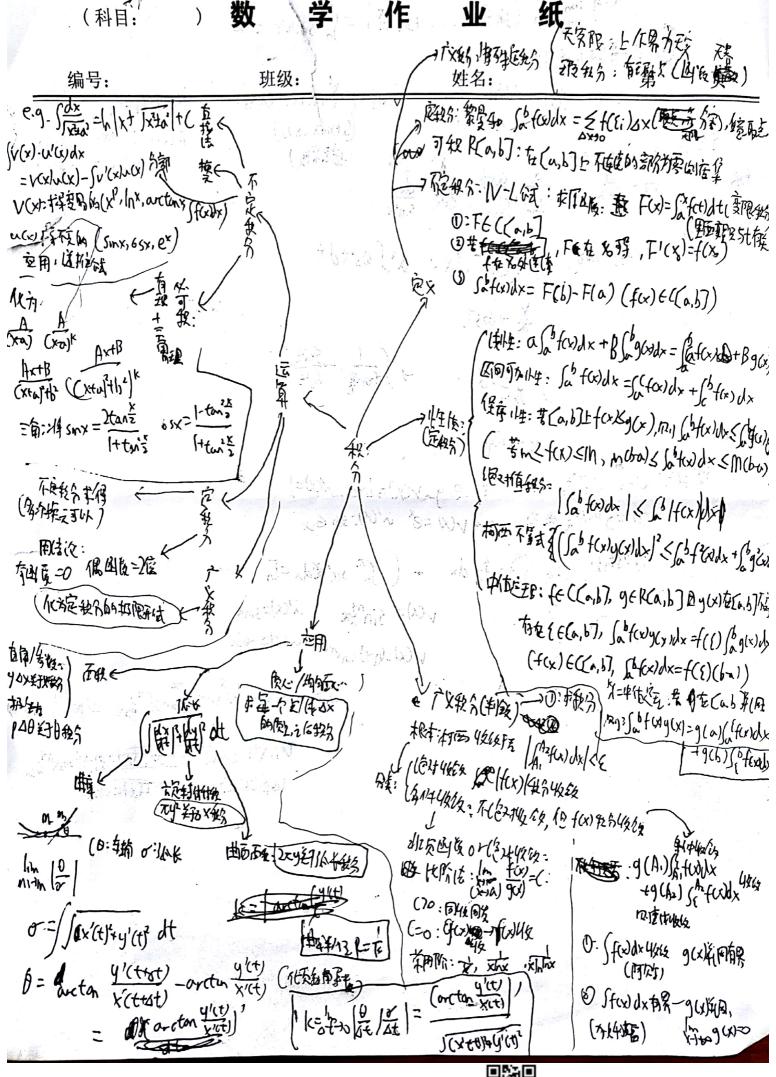


由 扫描全能王 扫描创建



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(科目:

求积分: ①定义は:繁星和:(撒阪一般分) e.g /m + (sin = + + sin =) = 50 sin = = = ②:牛菜绿直接烙胶品: F6)= (= C2 $F(x) = \begin{cases} \frac{x^3}{3} + x + \ell & (x \leq) \\ \frac{x^3}{3} + x + \ell & (x >) \end{cases}$ 节风脏器37 XX 151mX,65X, (经常数) ①·横元传: 对天理叫说: sind dx = a² sos'tdt \$ -6st -1) torq -5mt dx: 1 × 7 6+ D: 新致的: ①: VCX 程的 LCX 群後 e.g. V(X)= lnx L(X)=1 ② =者均不良,两次 e.g V(X)=ex L(X): 曲 GSX 0-1821/2: e-g. 555n5xdx - (50 sin12xdx=In u'(x)=5mx V'(x)=(0+) smxn2 ~(x)=-65e (+0x) ECO, 17, 25,00 Ax 2 (0) () In = -65x5m x (for) [snx 65x = (n-1) [snx 6x 1/(x)=6xx 1/(x)=5mx 三部对于CEO 发展的心体 3.4 Piles Albund on

