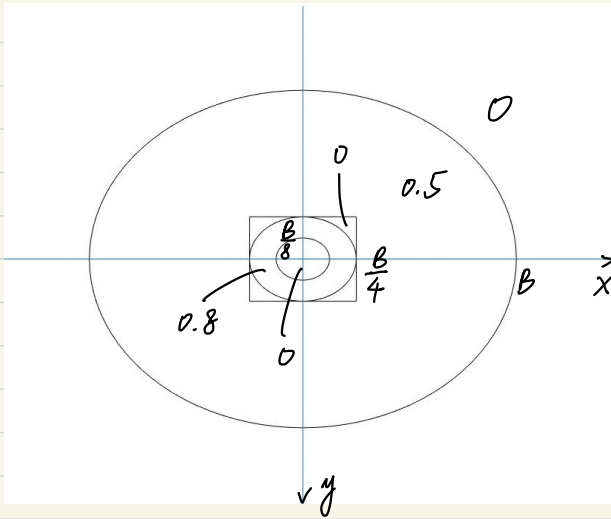


0.5'



1' $G_B(x, y)$ no properties will lose points

$$= \frac{B}{2\sqrt{u^2+v^2}} J_1(2\pi B\sqrt{u^2+v^2})$$
$$- \frac{\sin(\frac{\pi B u}{2}) \sin(\frac{\pi B v}{2})}{2\pi^2 u v}$$

$$+ \frac{B}{5\sqrt{u^2+v^2}} J_1(\frac{\pi B}{2}\sqrt{u^2+v^2})$$

$$- \frac{B}{10\sqrt{u^2+v^2}} J_1(\frac{\pi B}{4}\sqrt{u^2+v^2})$$

or equal