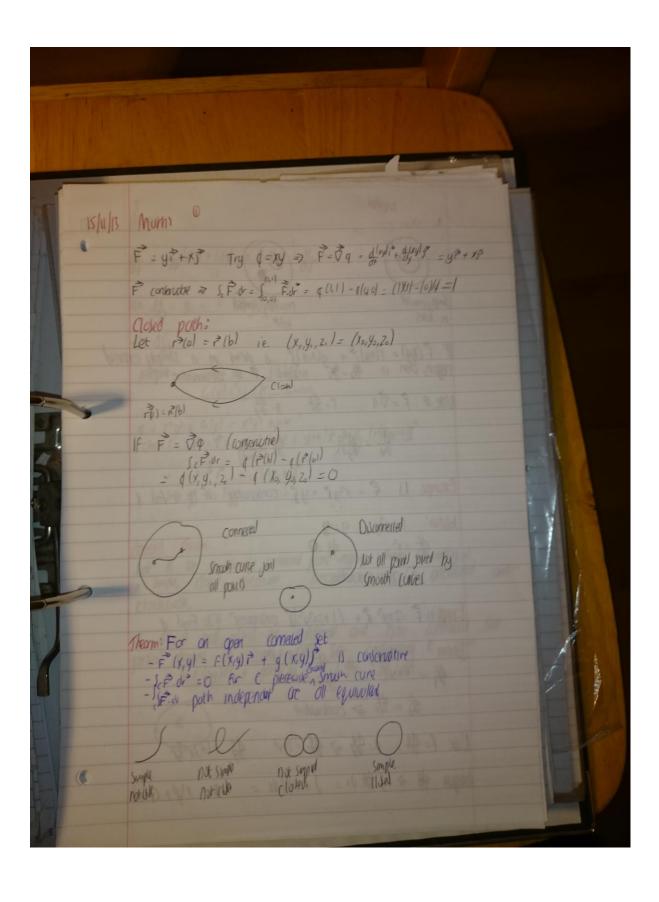
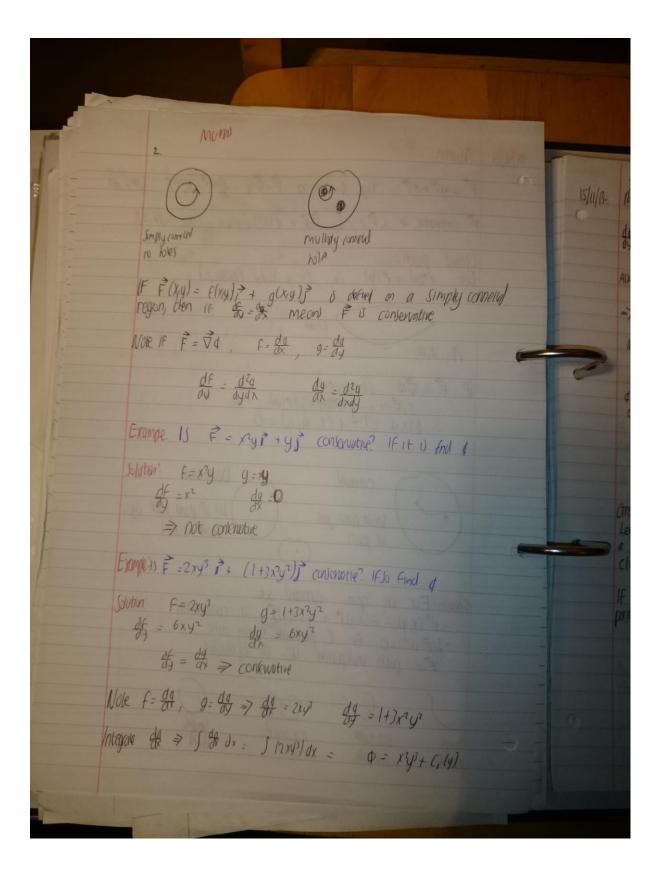
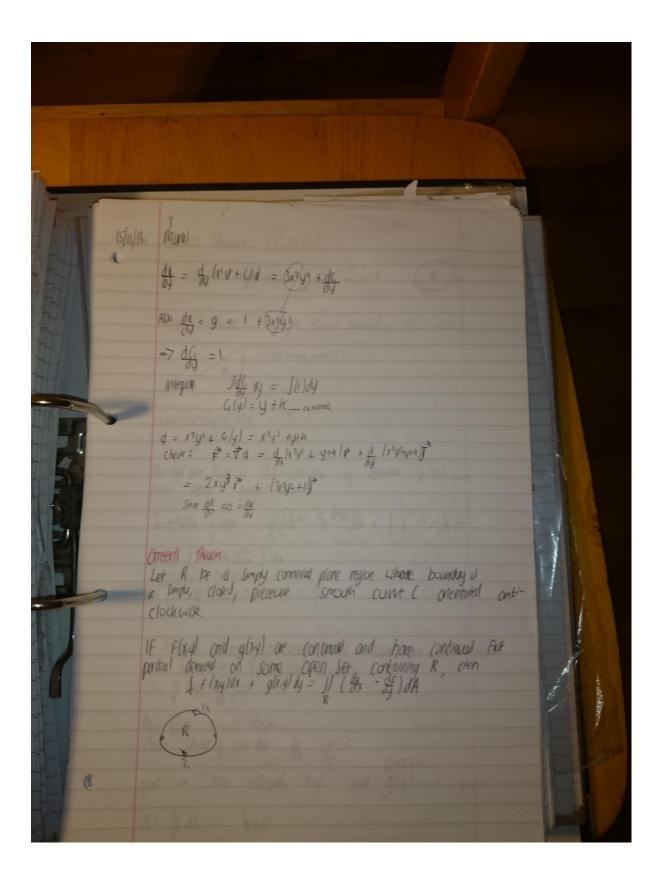
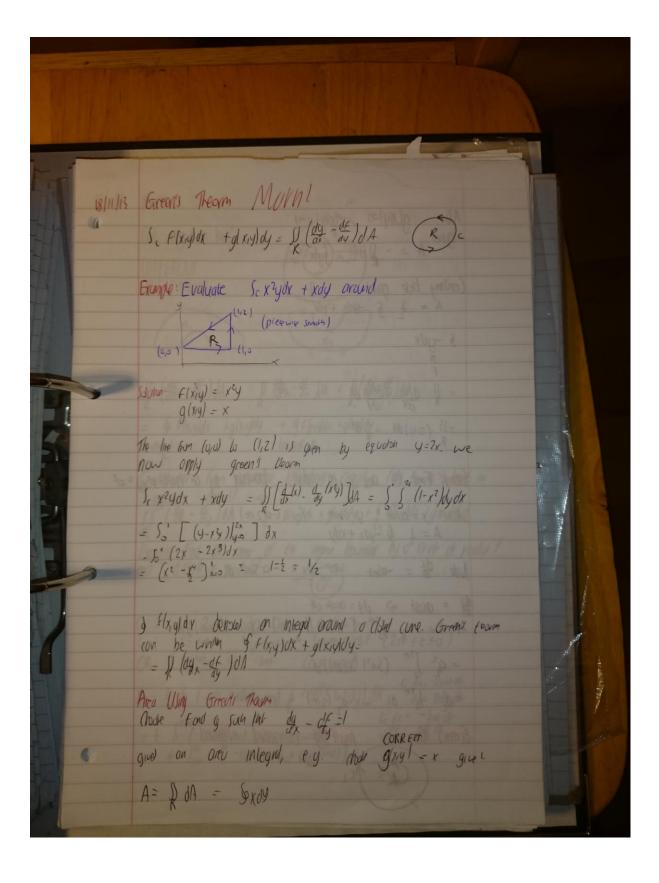


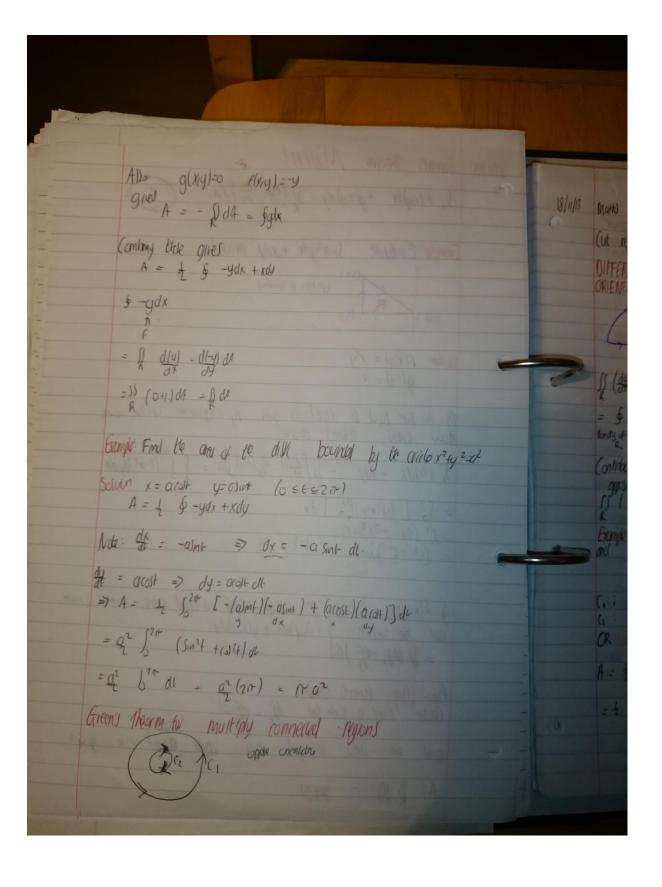
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pjujo.	4. Morn)
	$\begin{cases} \zeta: & \chi = \xi \Rightarrow y = \xi^3 \end{cases}$
	(2: $X=t \Rightarrow y=t^3$ $\Rightarrow dy = 3t^2$ $\sqrt{F \cdot dr^2} = S_{e_1} (y \overrightarrow{r} + x \overrightarrow{r}) \cdot (dx \overrightarrow{r} + dy \overrightarrow{r})$ $= S_{e_2} (y \overrightarrow{u} \times + x dy)$
1	-1, (n) # + x(1) #) (H
	= 5' ((t ³)(1) + (t)(3t ²)) dt = 5' (ut) dt
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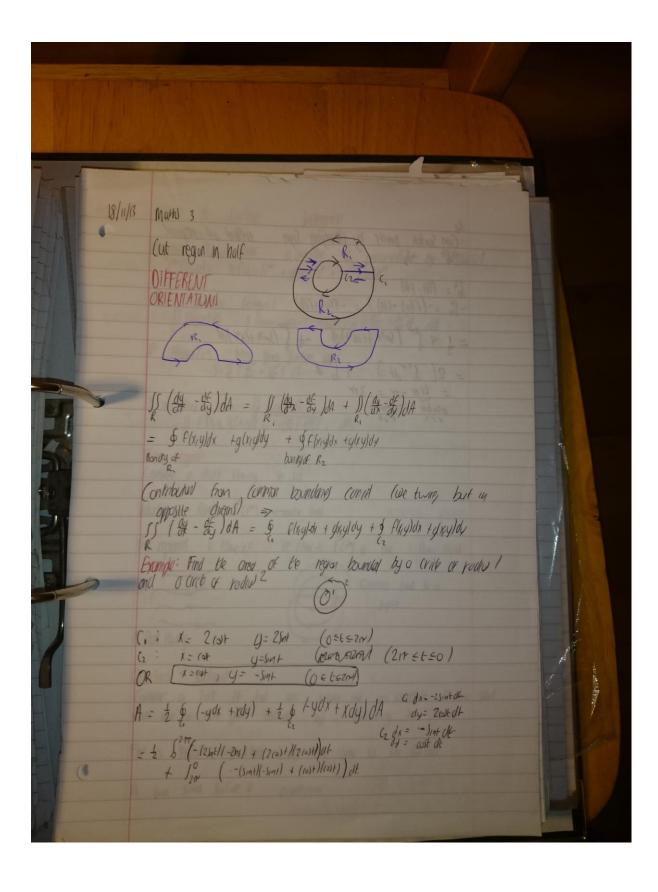












Can Switch limits by throughy Sign Want of integral $\int_{0}^{h} = f(h) - f(h)$ $-\int_{0}^{h} = -(f(h) - f(h)) = -f(h) + f(h)$ = 1 4 gar (sm2++cos2+)d+ -1 gar (sm2++cos2+)d+ = 2[520 dt] - \frac{1}{2} \sqrt{30} d = 41 \cdot - 1 = 31 \cdot \text{area of the original original original original original original original original original original