Full name: LIM ZHONG JUN	Score	-
ID NO: 1211101737	Format CPDF)	
Group : TCIV	Presentation (Neat)	
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	Total	
Question 1	•	The state of the s
		and the same of th
		May make the control of the control
$= 2x^{-2-1}y^{4+(-1)-(-2)}$		Park St.
		to the special section of the sectio
$= 2x^{-3}y^{4-1+2}$		
		Married Control of the Control of th
$= 2x^{-3}y^{5}$		
,		
$=\frac{2y^5}{x^3}$		
- ×3 #		h-1.
Guestian 2		
$\frac{5-2\sqrt{3}}{2} = \frac{5-2\sqrt{3}}{2} \left(\frac{5+2\sqrt{3}}{5+2\sqrt{3}}\right)$		
25 + 10/3 - 10/3 - 4/3/3)		
10 + 453	-	
_ 25 -4(3)		
25 -4(3) 10+4J3		

25 - 12

Question 3
$$\frac{3}{24} \times y^3 - y = 81 \times x$$

$$= y = (8)(3)(x) - y = (37)(3)(x)$$

$$= 2y = 3x - 3y = 3x$$

$$= -y = 3x = -3y = 3x$$

$$= -y = 3x = -3x =$$

$$\frac{-8i}{1+2i} = \frac{-8i}{1+2i} \left(\frac{1-2i}{1-2i} \right)$$

$$= \frac{-8i + 16i^2}{1^2 + 2^2}$$

$$=\frac{-8i-16}{5}$$