(a)	Give the complete expansion of $\left(x + \frac{2}{x}\right)^5$ .	[2
(b)	In the expansion of $(a + bx^2)(x + \frac{2}{x})^5$ the coefficient of x is zero and the c	coefficient of $\frac{1}{-}$ is 80
<b>(b)</b>	In the expansion of $(a + bx^2)\left(x + \frac{2}{x}\right)^5$ , the coefficient of $x$ is zero and the coefficient of $x$ is zero and the coefficient of $x$ is zero.	
<b>(b)</b>	In the expansion of $(a + bx^2)\left(x + \frac{2}{x}\right)^5$ , the coefficient of $x$ is zero and the coefficient of the values of the constants $a$ and $b$ .	
(b)		
<b>(b)</b>		coefficient of $\frac{1}{x}$ is 80
<b>(b)</b>		
<b>(b)</b>		
<b>(b)</b>		
(b)		