4.21 (Xq.4. Xz. + + xcm)n		
a Ta co: (*** 29 + 22 ** 22 ** + 18 ing Khai triển (** 29 -	1 Km = n Kn ! K2! !	$\frac{1}{K_m!} \chi_2^{k_1} \chi_2^{k_2}$
Af dung tim he so x y z t thing that thien 1 x + 2y -	2.*4.†u.)>	
$Valy$: $\frac{J!}{1!2!5!1!} > c'(2y)^2(-z)^3 \cdot (4+)^3(-u)^2 = -6.8$	120.xy ² 7 3 t	
Vay hè số $xy^2 z^3 + = -6 + 20$ b 35 16 $2^3 y^2 z^4 + 3 = (x)^3 (y^3)^3 (z^2)^2 (+3)^4$		
$\int_{0}^{2\pi} \int_{0}^{2\pi} \int_{0}^{2\pi} \frac{1}{2\pi} \int_$		
$Vay: \frac{9!}{3!3!2!1!} (2\pi)^3 (-y^3)^3 (-3z^2)^2 (4t^3)^2 = -145$	1520 x3 y9 z4 t3	(
-4 >(5) 2(7)		
Vay hệ Số x³ y9 74 t3 la-1451520	······································	•••••
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