5tap3.

y=(3,1,-1,3) y=(-5,1,5,-7) y=(1,1,-2,8)

Scl phop and two two gives how -> Tim cé so true chuais or ky it con sinh 603. 3 vecto vay. $V_1 = U_1 = (3,1,-1,3)$ \Rightarrow $W_1 = \frac{U_1}{||U_2||} = \frac{1}{2\sqrt{5}} \cdot (3,1,-1,3)$ $V_2 = U_2 - \frac{\langle u_2, w_1 \rangle}{\langle w_1, w_2 \rangle}, W_1 = U_2 - \frac{-15+1-5-21}{9+1+1+9}, W_1 = U_2 - 2, W_1$ = (-5,1,5,-7) - $\frac{1}{\sqrt{5}}$ (3,1,-1,3) = $\frac{1}{5}$ $(-25+3\sqrt{5},5-\sqrt{5},25+\sqrt{5},-35+3\sqrt{5})$ =) W2 = 1/NJ/) = V3 = U3 - (43, W) - (43, W2). W7 = 43 - 3+1+2+24 9+1+1+9 · V1 2 W2 = 1/1/21 = Vây co số trực chuẩn og kgư con sinh bởi 3 vector un un un là Iliman, my