5.
$$\int_{1}^{2} \int_{-1}^{1} \left(\frac{x}{y} + 3 \right) dx dy$$

$$\frac{\chi^2}{z\gamma}$$
 + $3\times$ + $\left(-\frac{1}{2} \right)$

7.
$$\vec{u} = \langle 1, -1, 2 \rangle, \vec{v} = \langle 2, 5, 3 \rangle$$

$$2 + -5 + 6 = 3$$

17.
$$\vec{v} = \langle 4, 7 \rangle$$

$$4 + 7 + 5 = 0$$

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$$\frac{7}{11711} = \sqrt{2^{2} + 5^{2} + 3^{2}} = \sqrt{31} = 6.16$$

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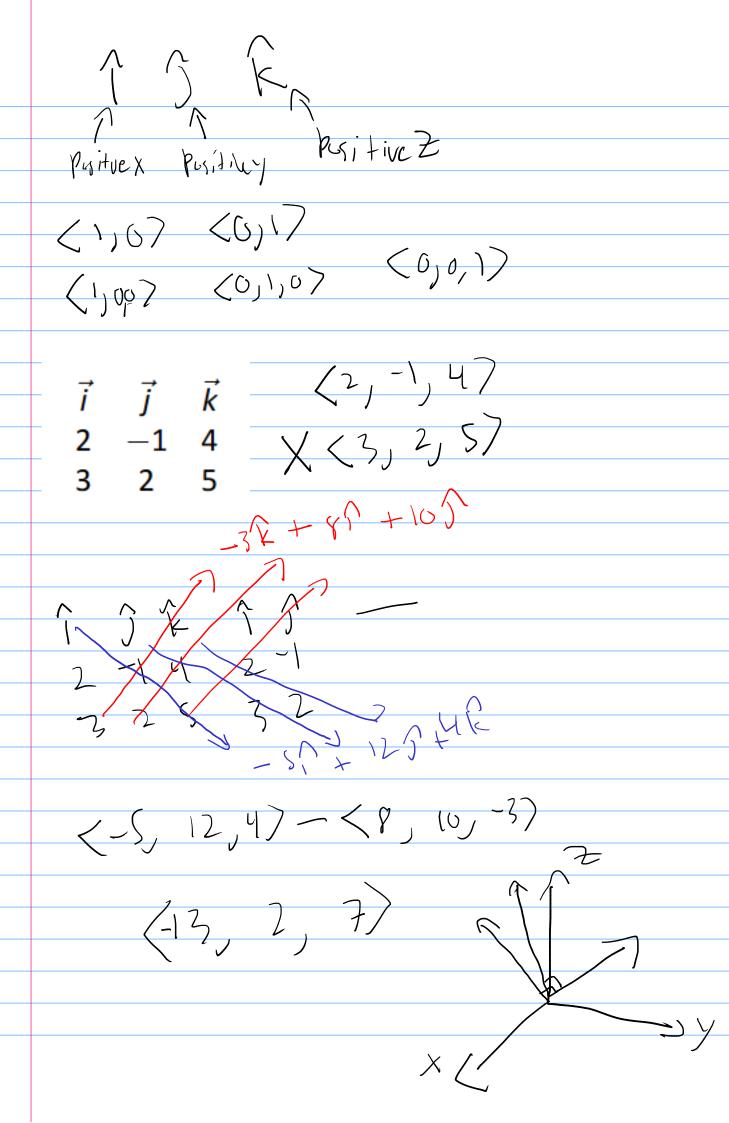
$$\frac{7}{11711} = \sqrt{2^{2} + 5^{2} + 3^{2}} = \sqrt{31} = 6.16$$

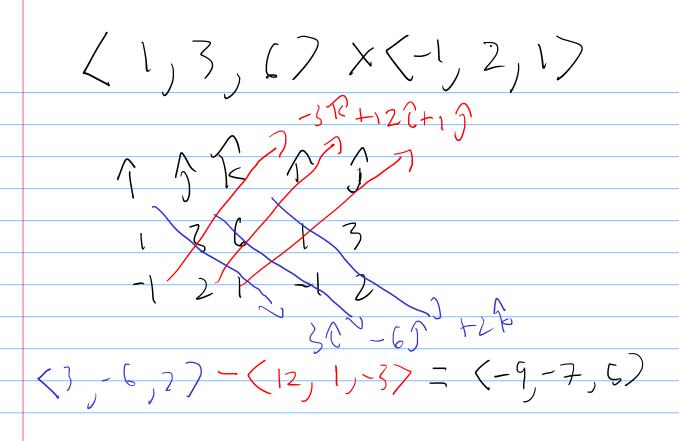
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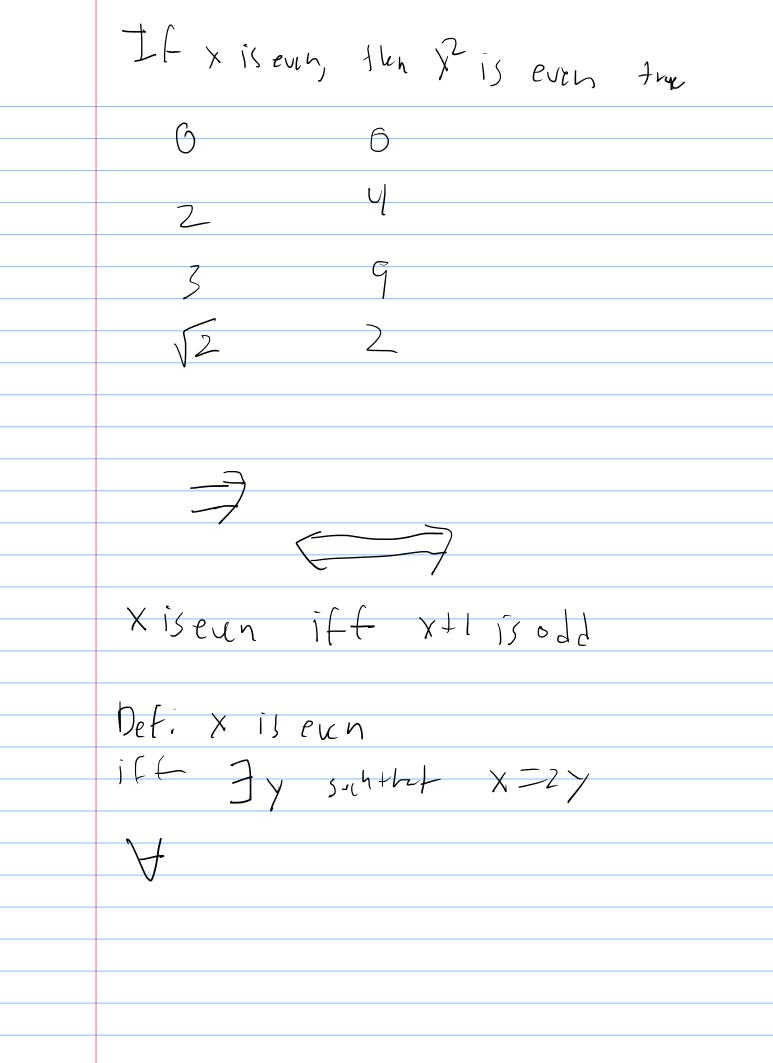
$$\frac{7}{11711} = \sqrt{2^{2} + 5^{2} + 3^{2}} = \sqrt{31} = 6.16$$





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X even - Y - // X=2Y Tintegus Xisevin If and only IF therexists ay interest of interes Such that x is 2 times ~/ 0,1,2, · · integils fractions real #3 Complex acctonions

