

Module et direction.

$$\left. \begin{array}{l} V_1 = 150 \quad \alpha^\circ V[H] = 20 \quad K^\circ \alpha = 60 \\ V_2 = 73 \quad \alpha^\circ V[H] = 750 \quad K^\circ \alpha = 32 \\ V_3 = 175 \quad \alpha^\circ V[H] = 250 \quad K^\circ \alpha = 45 \end{array} \right\} \Rightarrow \begin{array}{l} V = 205,366 \dots \\ X = -70,948 \dots \quad I^\circ = 93,799 \dots \\ Y = 195,867 \dots \quad J^\circ = 77,233 \dots \\ Z = 60,756 \dots \quad K^\circ = 769,784 \dots \end{array}$$

Coordonné.

$$V_1 (X = 70,476 \quad Y = 51,3 \quad Z = 122,06)$$

$$V_2 (X = -53,673 \quad Y = 36,5 \quad Z = -33,501)$$

$$V_3 (X = -27,81 \quad Y = 108,06 \quad Z = -27,81)$$



$$V = 205,35 \dots$$

$$X = -70,947 \quad I^\circ = 93,799 \dots$$

$$Y = 195,86 \quad J^\circ = 77,232 \dots$$

$$Z = 60,749 \quad K^\circ = 769,784 \dots$$