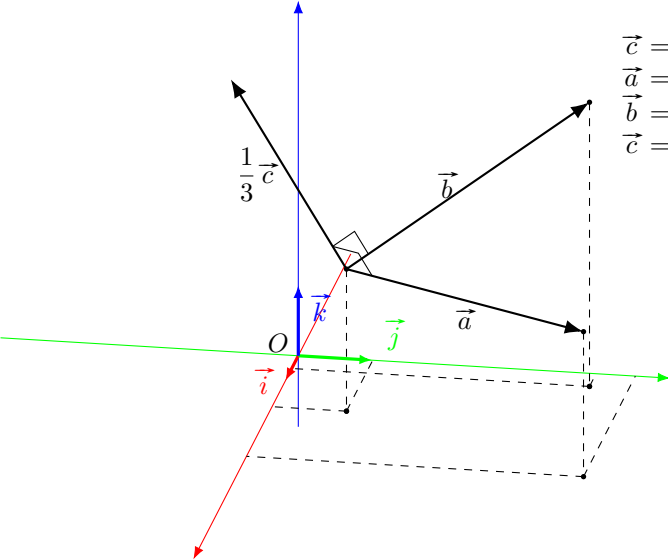
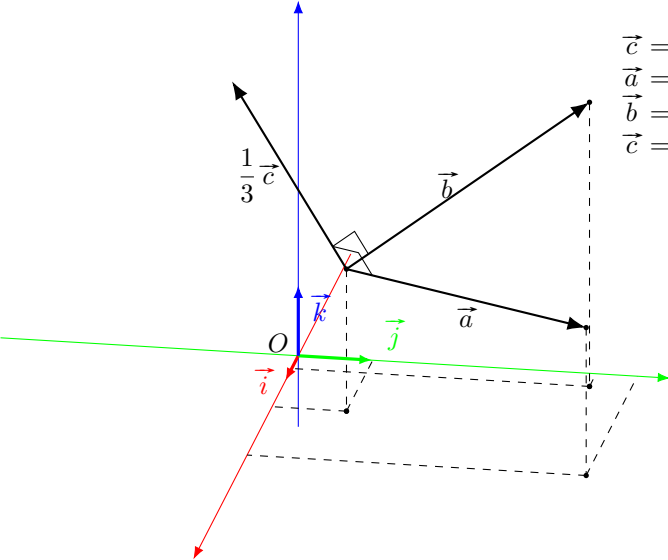


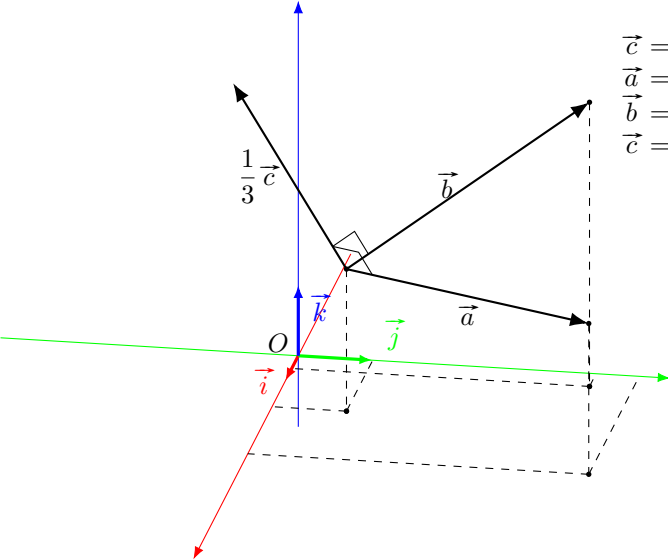
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2, 3.5, 0) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7, -4, 11.25)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.95, 3.53, 0.04) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.93, -3.96, 11.14)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.9, 3.55, 0.08) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.86, -3.92, 11.03)\end{aligned}$$



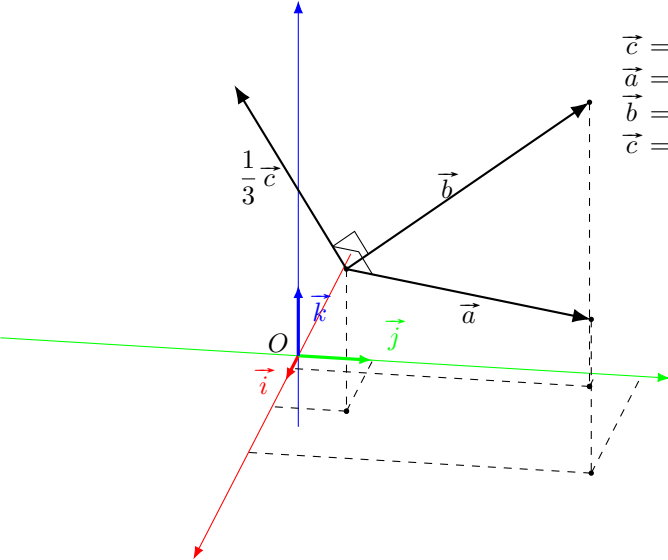
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.85, 3.58, 0.12) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.79, -3.88, 10.92)\end{aligned}$$

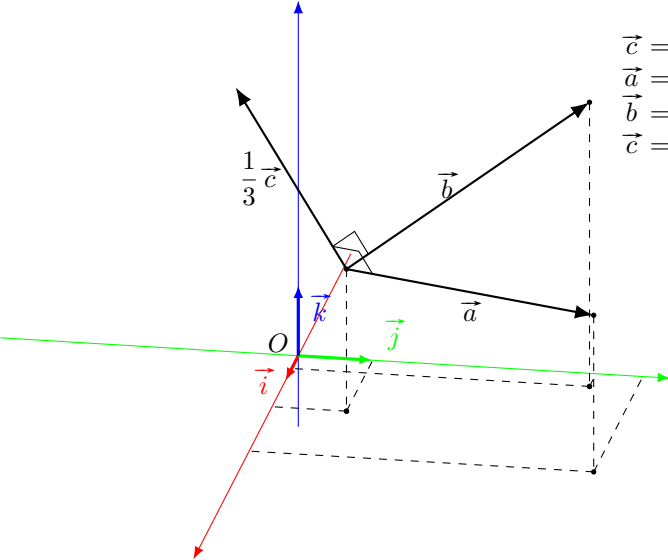
$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (1.8, 3.6, 0.16)$$

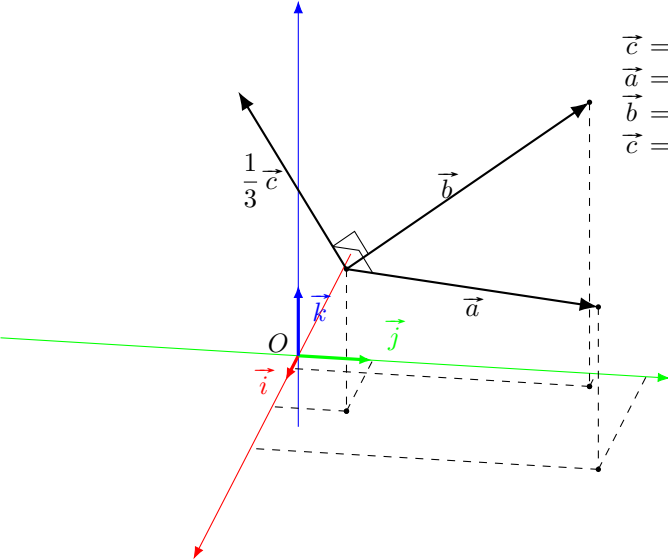
$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (6.72, -3.84, 10.8)$$

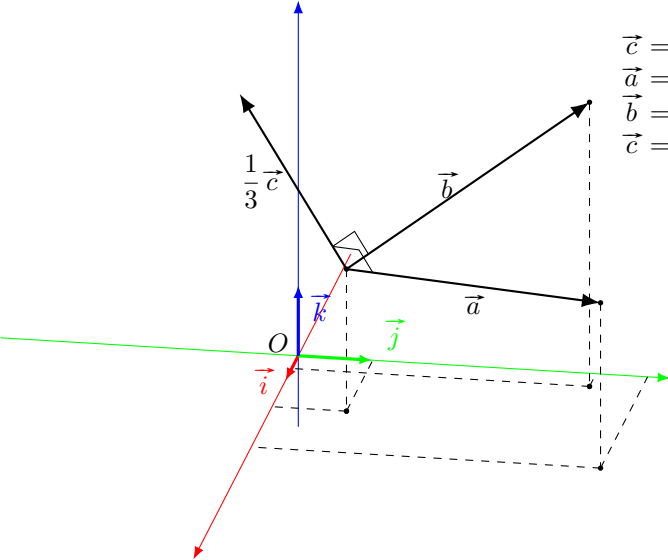




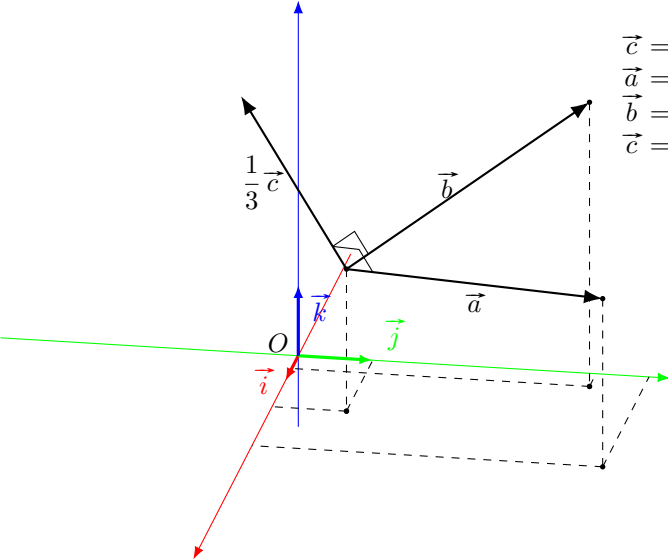
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.74, 3.63, 0.2) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.64, -3.8, 10.68)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.64, 3.67, 0.29) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.49, -3.71, 10.42)\end{aligned}$$

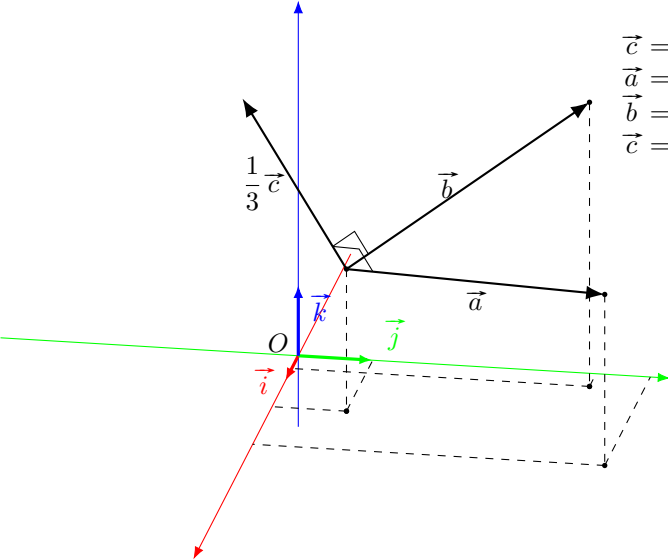


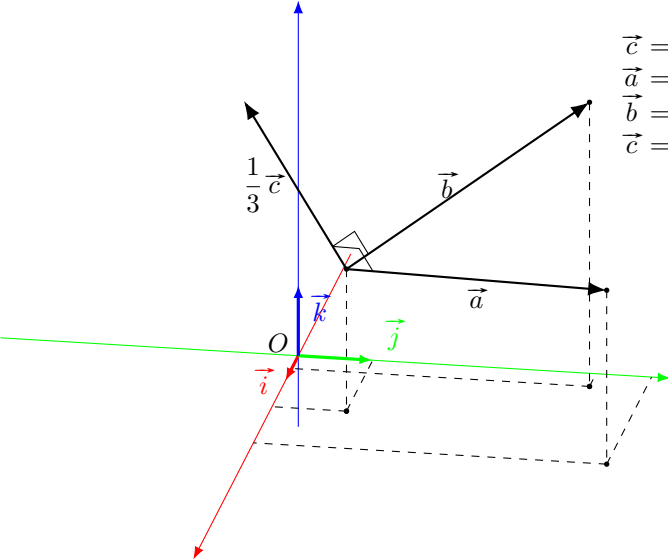
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.58, 3.69, 0.33) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.4, -3.66, 10.29)\end{aligned}$$



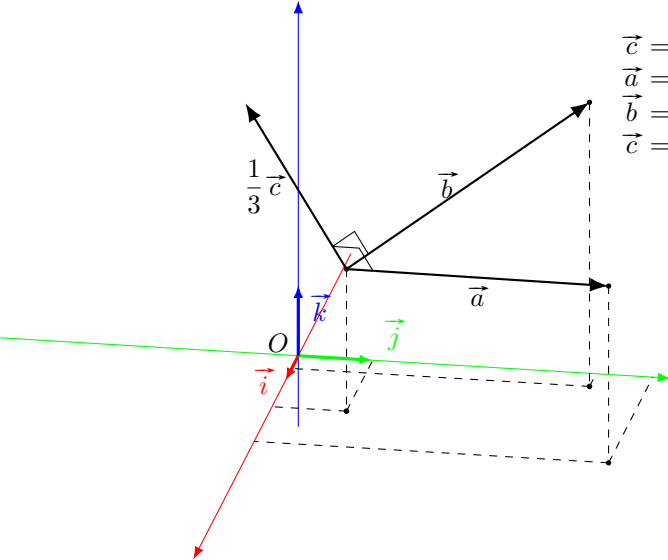
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.53, 3.71, 0.37) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.32, -3.61, 10.16)\end{aligned}$$

$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.48, 3.73, 0.41) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.24, -3.56, 10.02)\end{aligned}$$

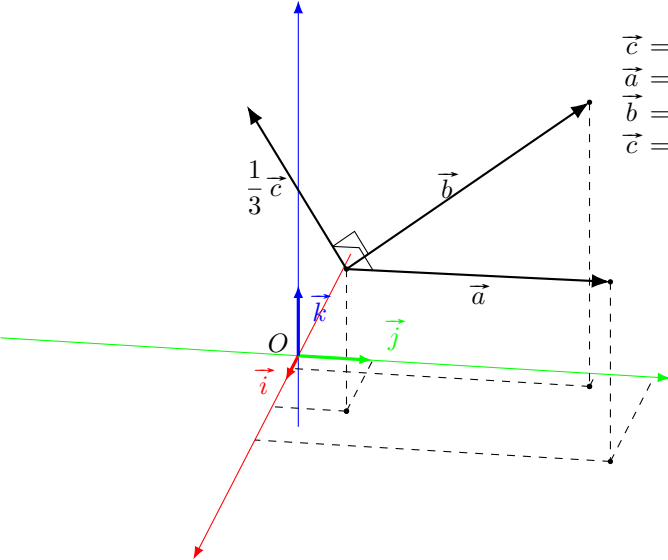




$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.42, 3.75, 0.45) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.15, -3.51, 9.88)\end{aligned}$$

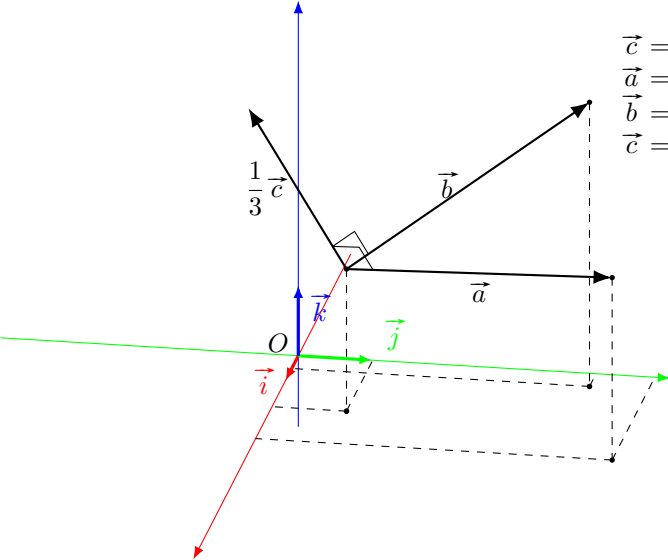


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.36, 3.76, 0.49) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.06, -3.46, 9.74)\end{aligned}$$

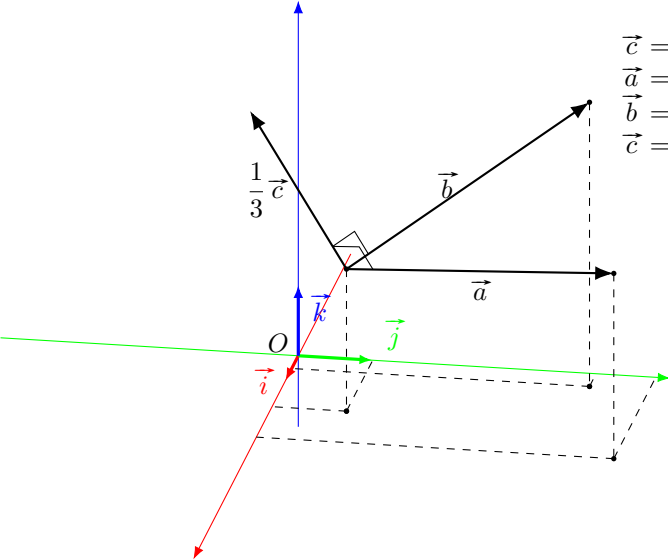


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.31, 3.78, 0.53) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (5.97, -3.41, 9.59)\end{aligned}$$

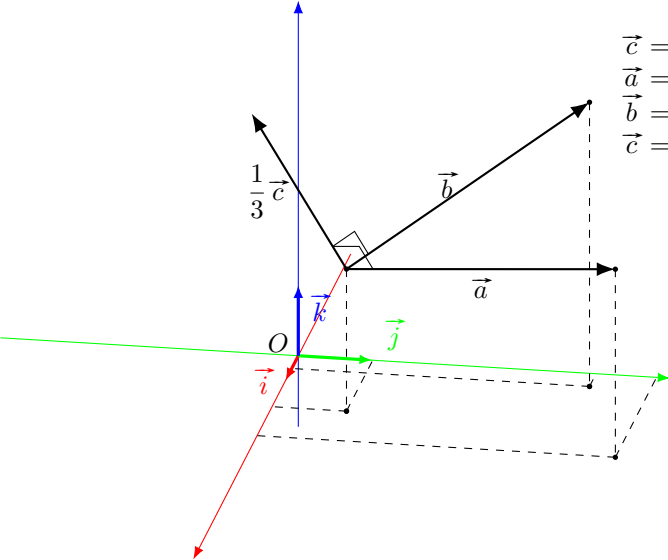
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.25, 3.79, 0.57) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (5.87, -3.36, 9.44)\end{aligned}$$



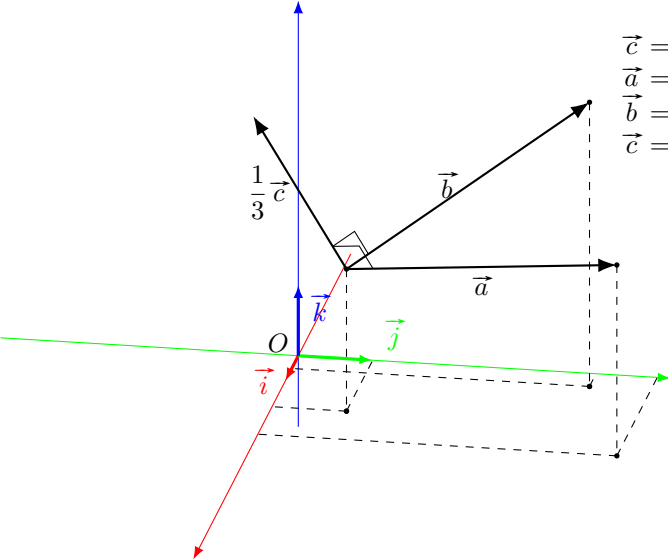
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.2, 3.8, 0.61) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (5.78, -3.3, 9.29)\end{aligned}$$



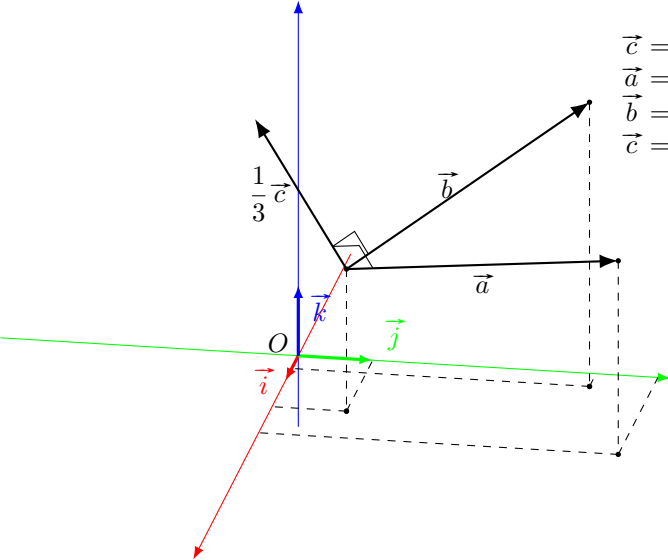
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.14, 3.81, 0.65) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (5.68, -3.25, 9.13)\end{aligned}$$



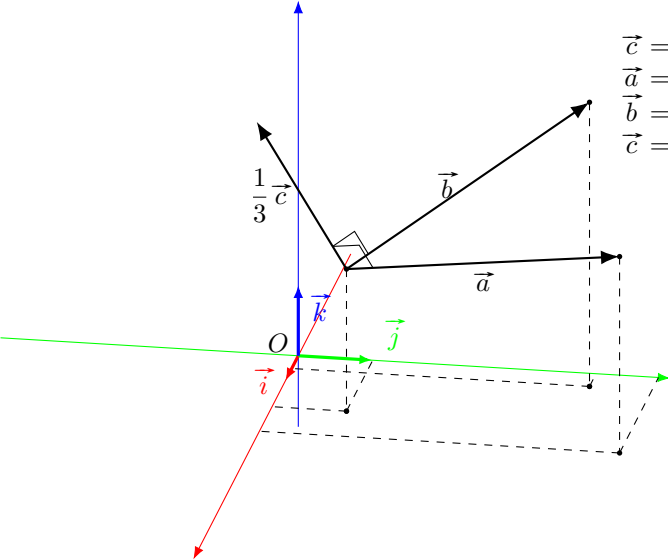
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.08, 3.82, 0.69) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (5.59, -3.19, 8.98)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.02, 3.83, 0.73) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (5.49, -3.13, 8.82)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.96, 3.84, 0.76) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (5.38, -3.08, 8.65)\end{aligned}$$

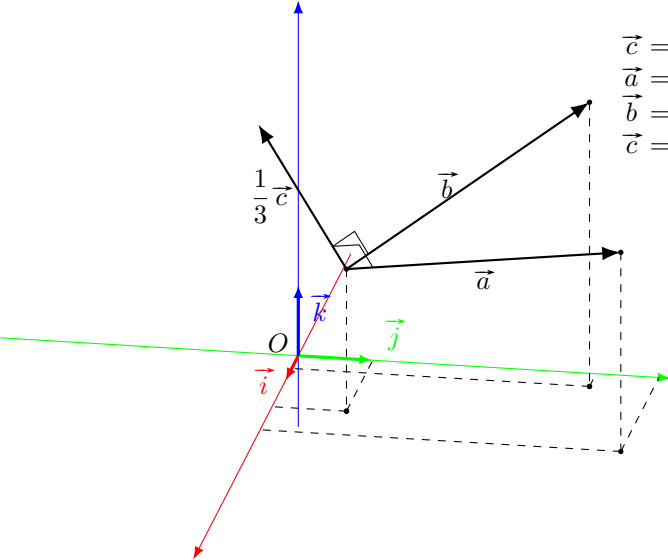


$$\vec{c} = \vec{a} \times \vec{b}$$

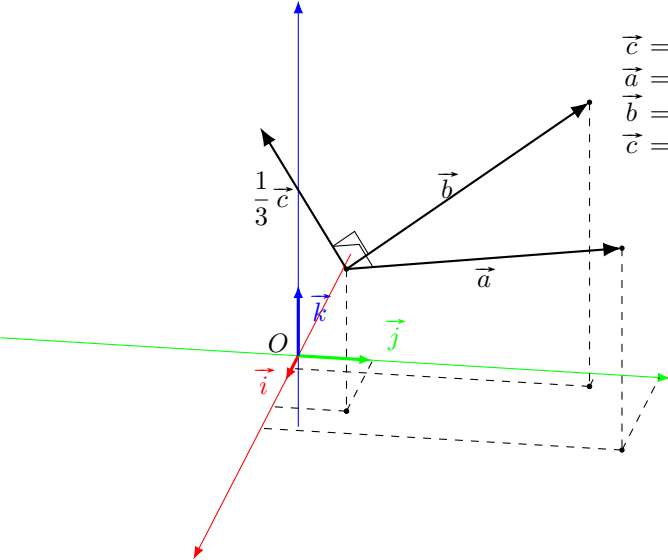
$$\vec{a} = (0.91, 3.84, 0.8)$$

$$\vec{b} = (-1.5, 3, 2)$$

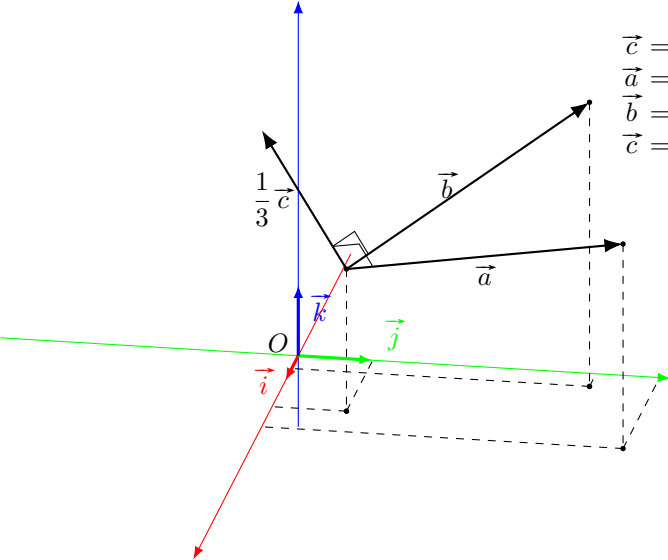
$$\vec{c} = (5.28, -3.02, 8.49)$$



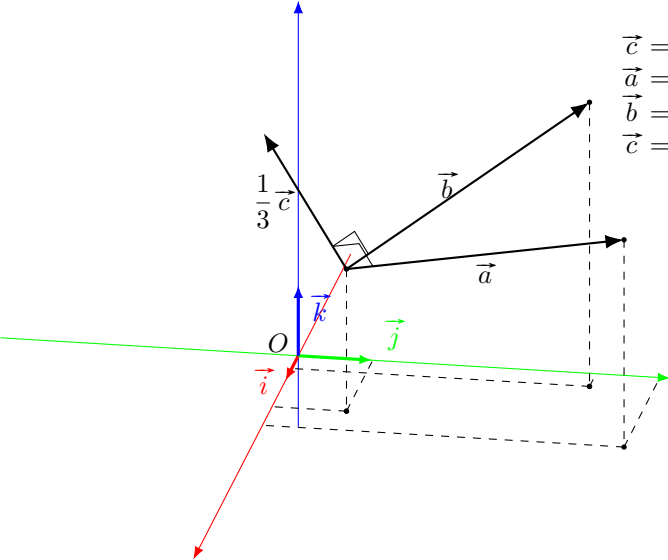
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.85, 3.85, 0.84) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (5.18, -2.96, 8.32)\end{aligned}$$



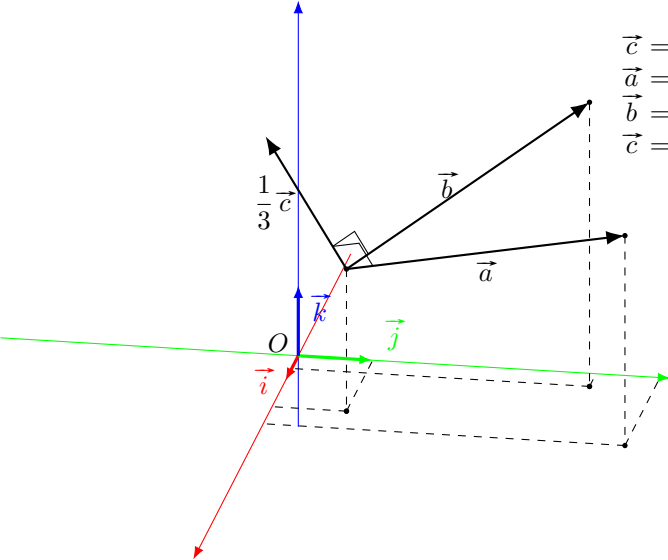
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.79, 3.85, 0.88) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (5.07, -2.9, 8.15)\end{aligned}$$



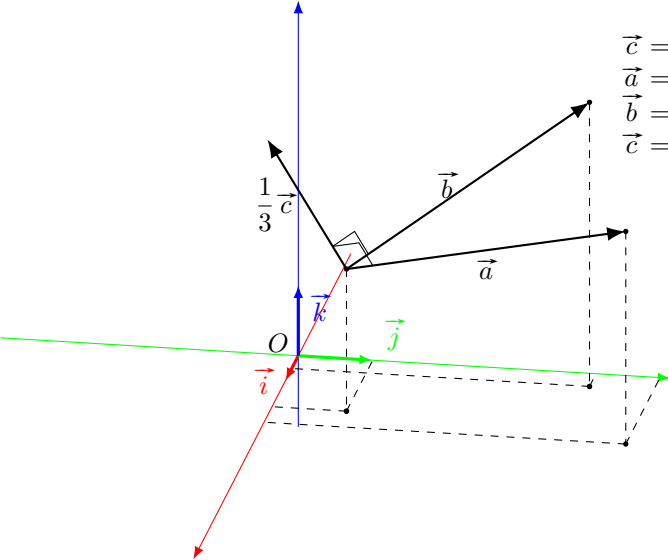
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.73, 3.86, 0.92) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.96, -2.84, 7.97)\end{aligned}$$



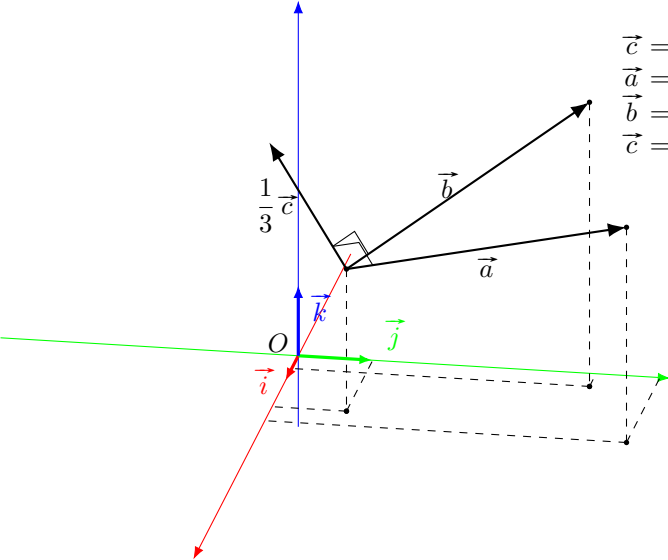
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.67, 3.86, 0.96) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.85, -2.77, 7.8)\end{aligned}$$



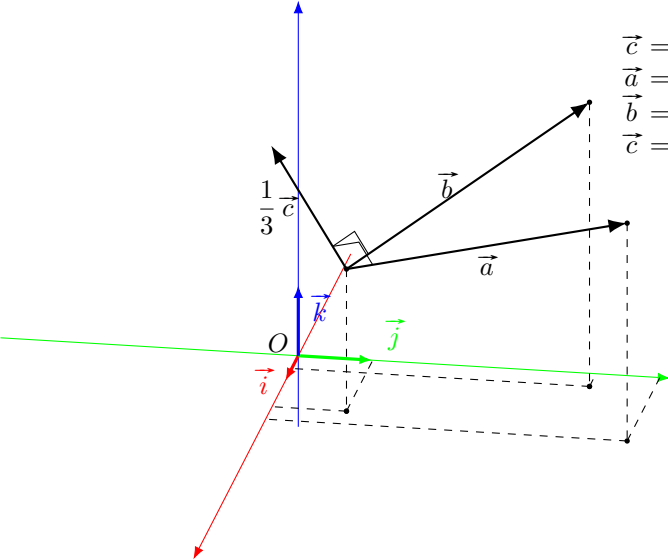
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.61, 3.86, 0.99) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.74, -2.71, 7.62)\end{aligned}$$



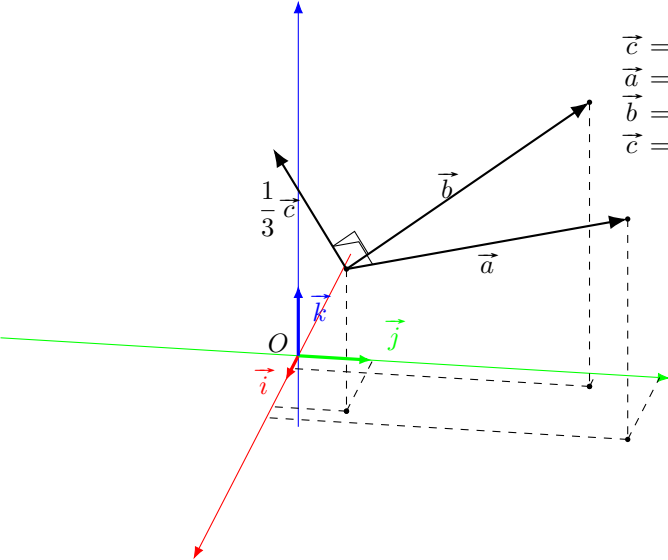
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.55, 3.86, 1.03) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.63, -2.65, 7.44)\end{aligned}$$



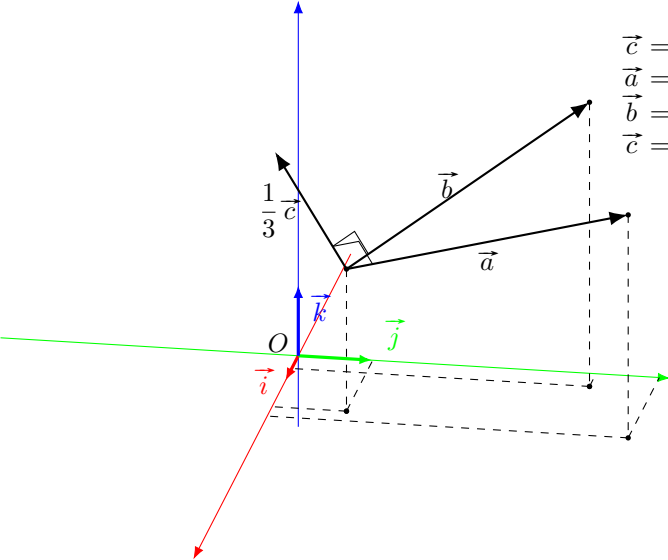
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.49, 3.86, 1.07) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.52, -2.58, 7.26)\end{aligned}$$



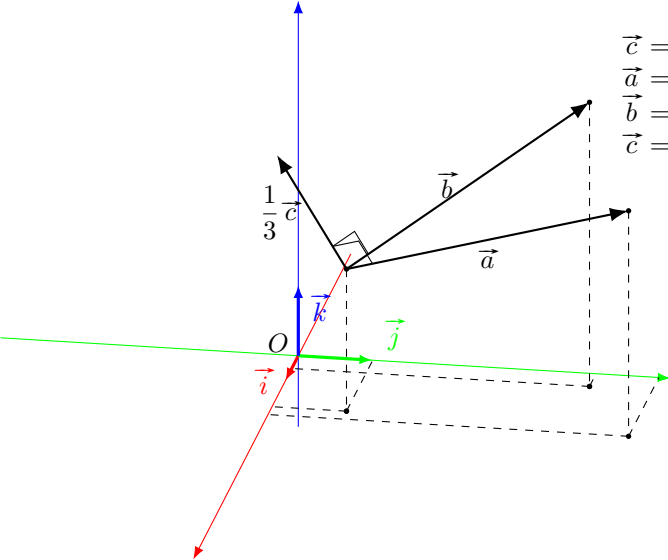
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.43, 3.85, 1.1) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.4, -2.51, 7.07)\end{aligned}$$



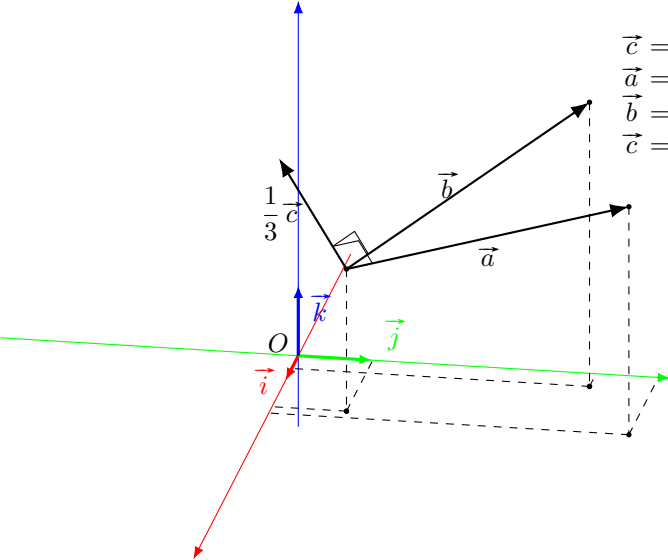
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.37, 3.85, 1.14) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.28, -2.45, 6.88)\end{aligned}$$



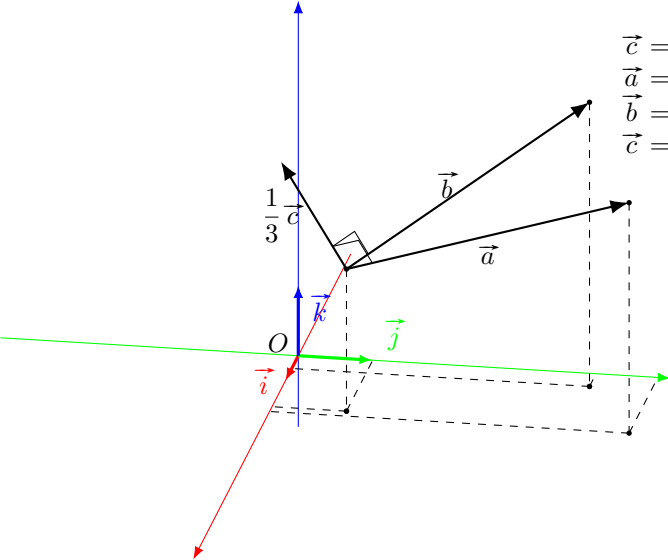
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.31, 3.84, 1.17) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.17, -2.38, 6.69)\end{aligned}$$



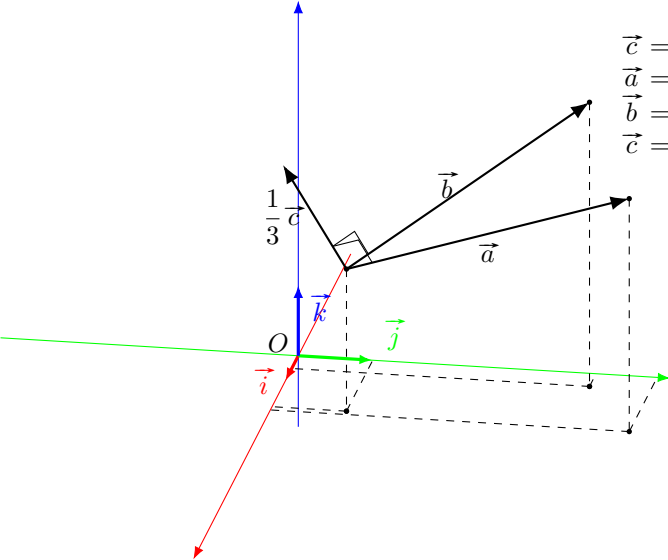
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.25, 3.84, 1.21) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.05, -2.31, 6.5)\end{aligned}$$



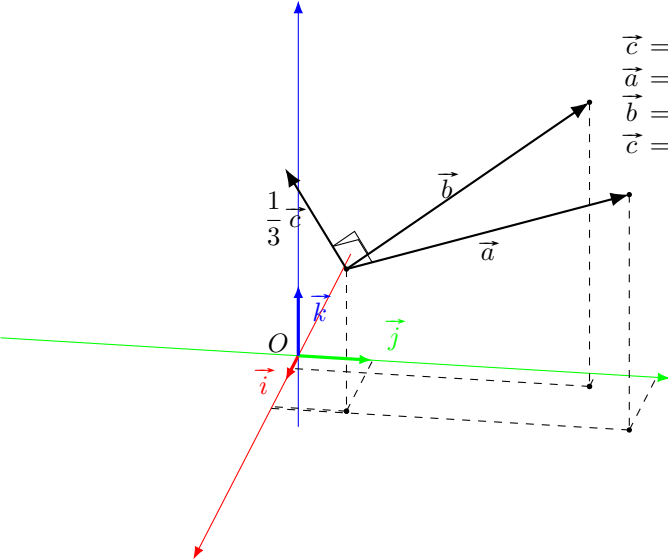
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.19, 3.83, 1.24) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.93, -2.24, 6.31)\end{aligned}$$



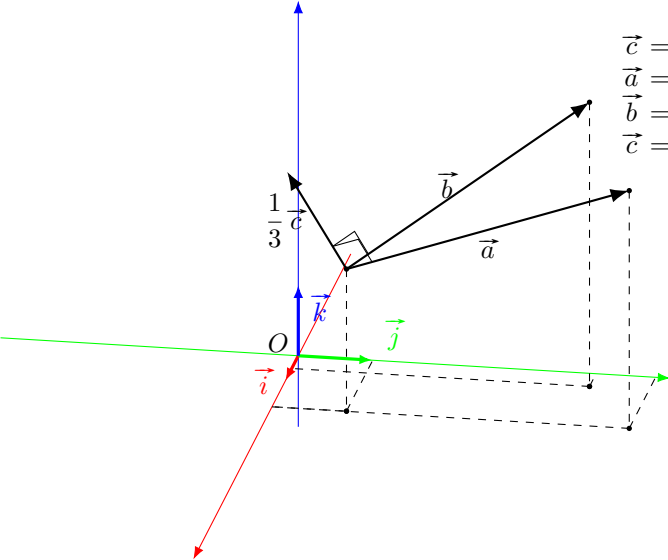
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.13, 3.82, 1.28) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.8, -2.17, 6.12)\end{aligned}$$



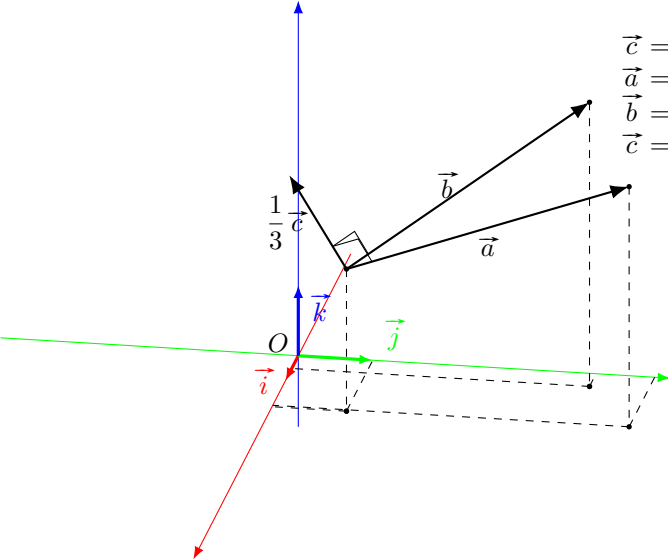
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.07, 3.81, 1.31) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.68, -2.1, 5.92)\end{aligned}$$



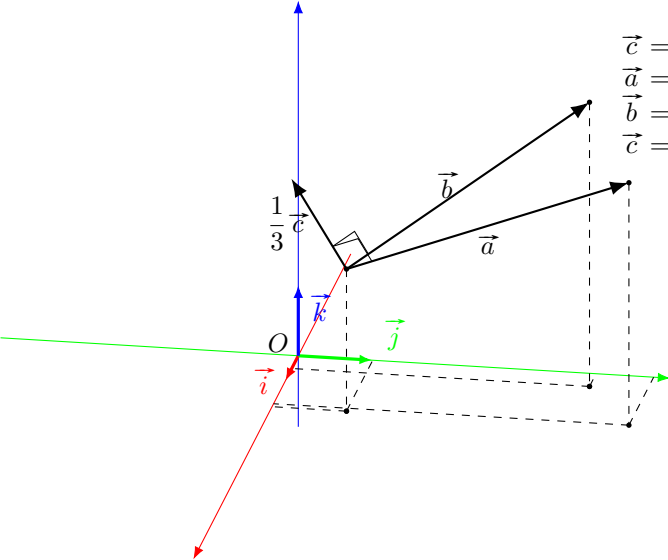
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.01, 3.8, 1.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.56, -2.03, 5.72)\end{aligned}$$



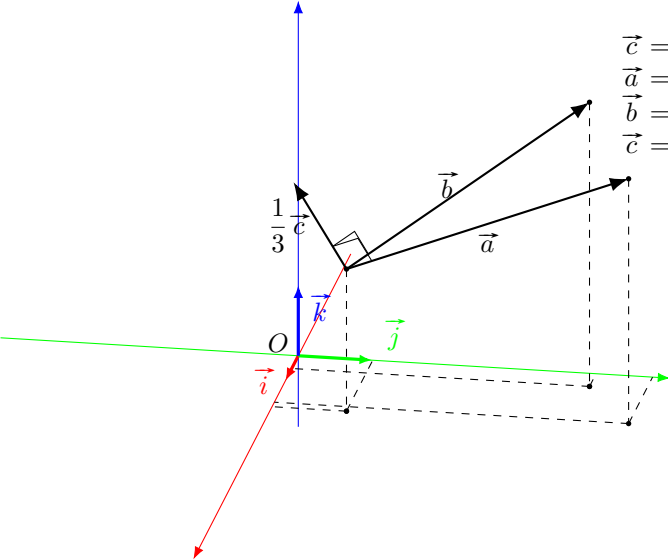
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.05, 3.79, 1.38) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.43, -1.96, 5.52)\end{aligned}$$



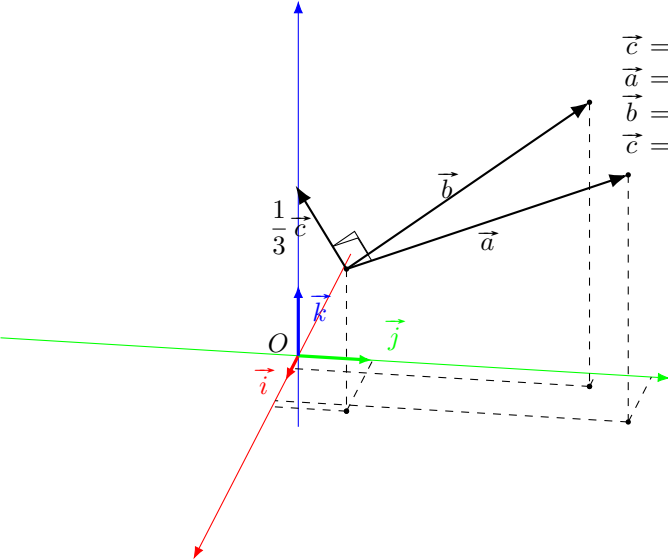
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.11, 3.77, 1.41) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.31, -1.89, 5.32)\end{aligned}$$

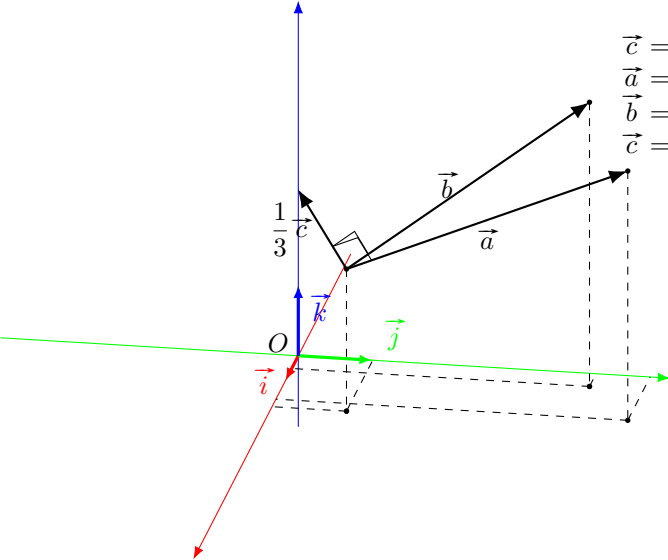


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.18, 3.76, 1.45) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.18, -1.82, 5.11)\end{aligned}$$

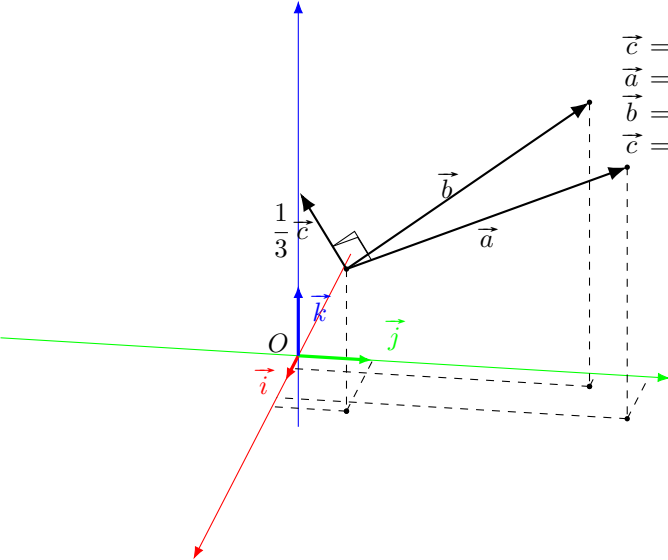


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.24, 3.74, 1.48) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.05, -1.74, 4.91)\end{aligned}$$

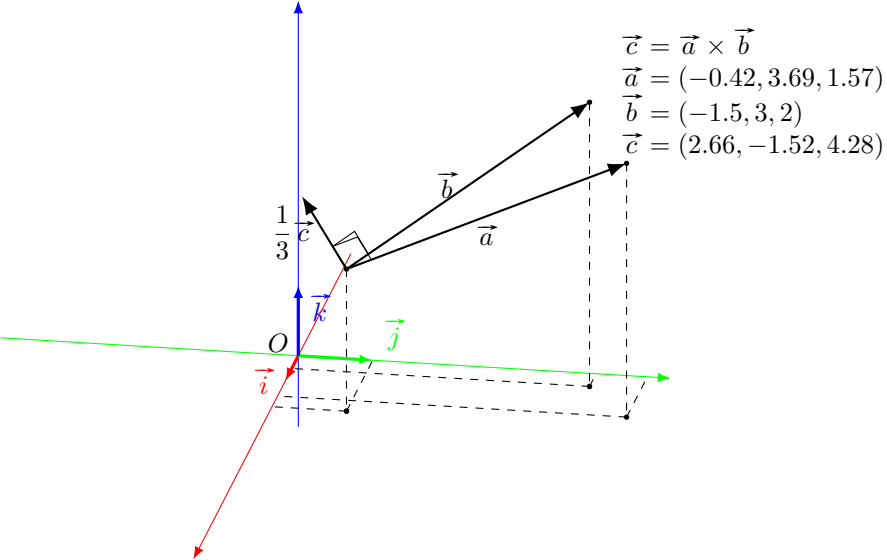


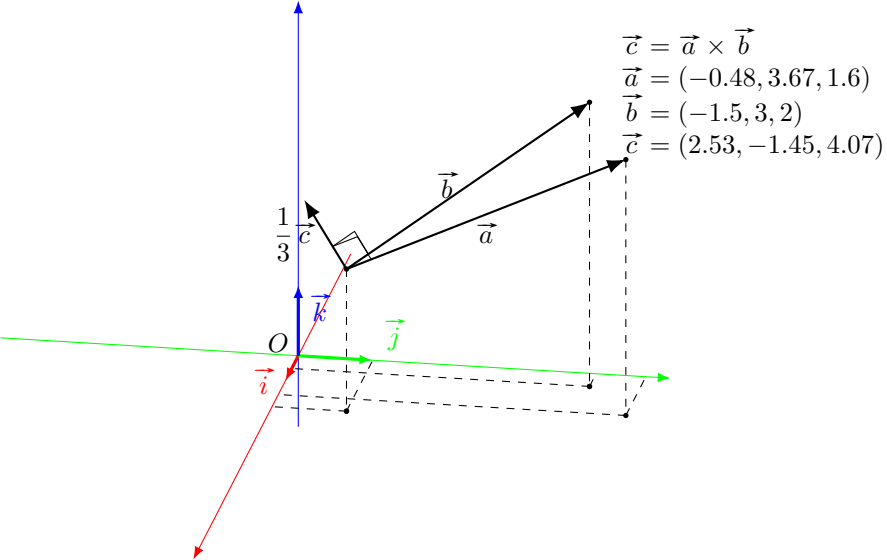


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.3, 3.73, 1.51) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (2.92, -1.67, 4.7)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.36, 3.71, 1.54) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (2.79, -1.6, 4.49)\end{aligned}$$



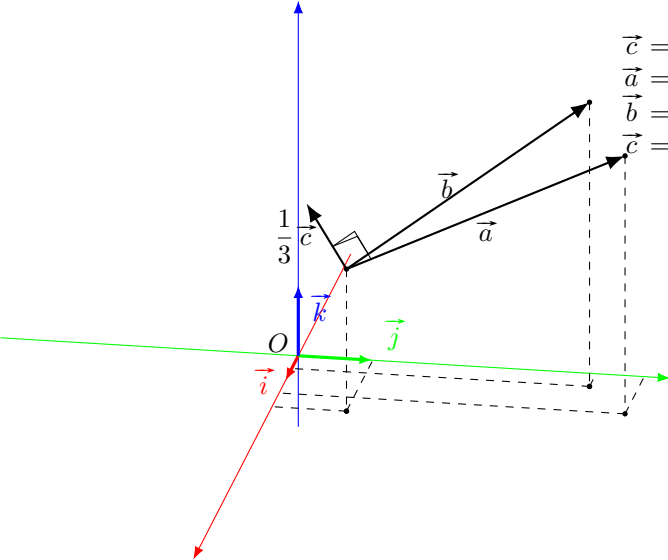


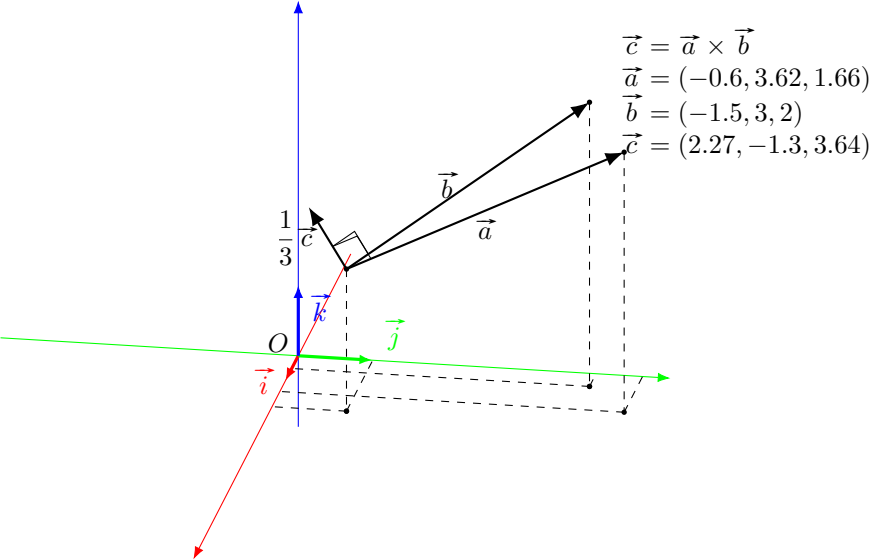
$$\vec{c} = \vec{a} \times \vec{b}$$

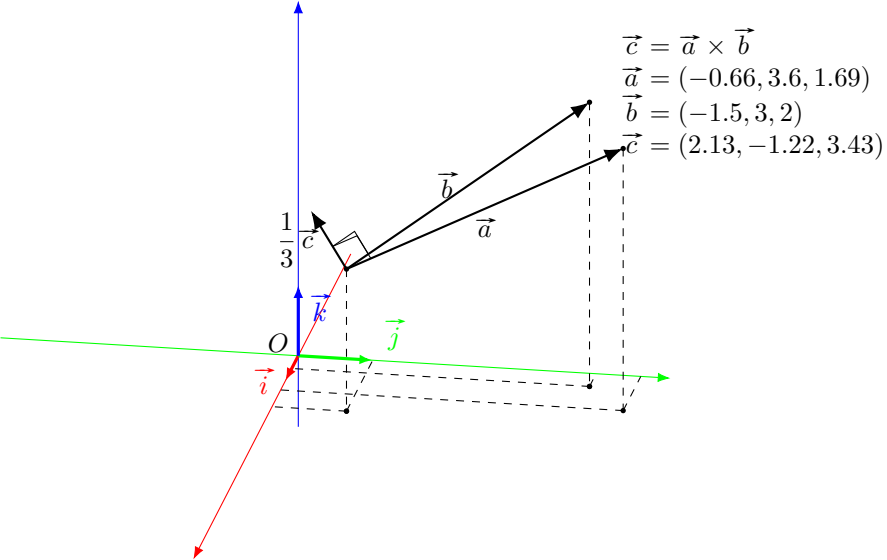
$$\vec{a} = (-0.54, 3.65, 1.63)$$

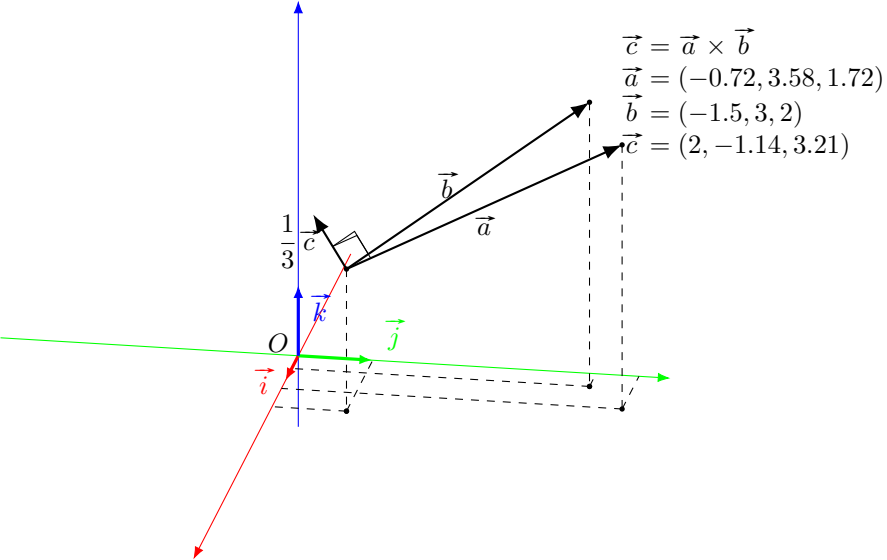
$$\vec{b} = (-1.5, 3, 2)$$

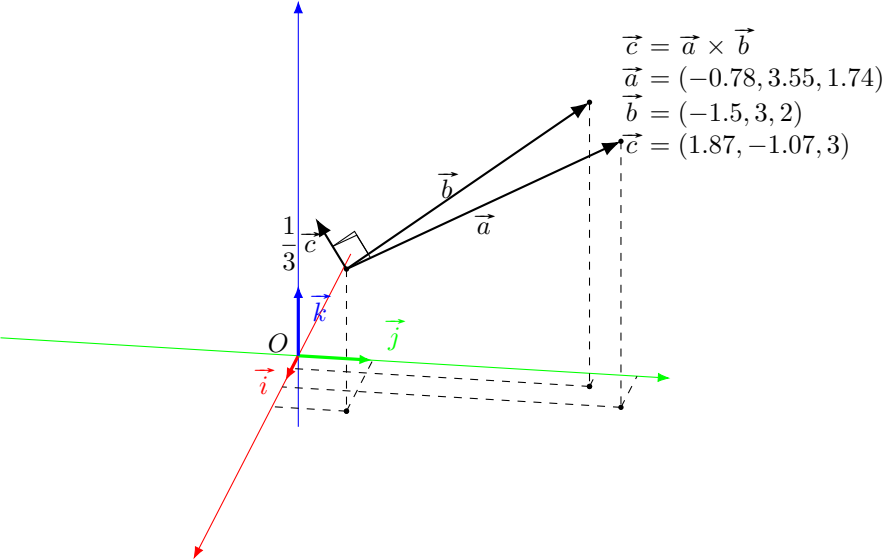
$$\vec{c} = (2.4, -1.37, 3.86)$$

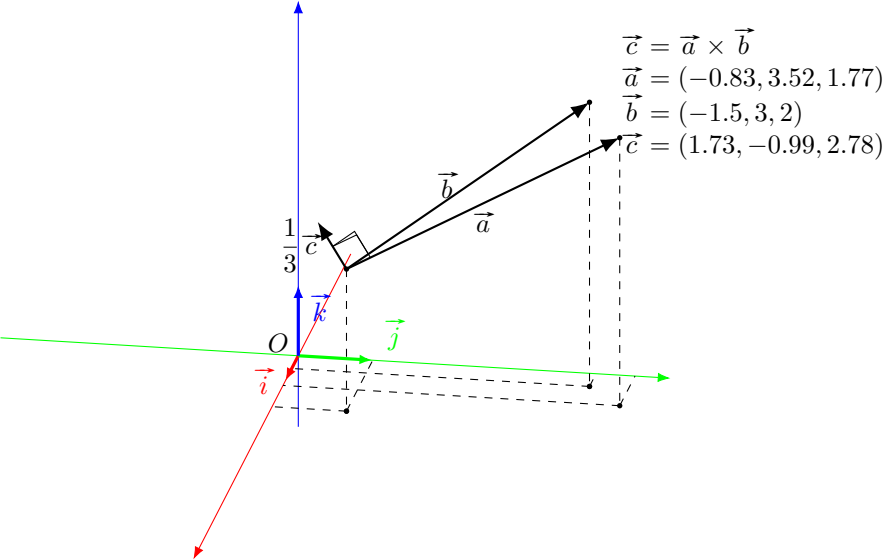










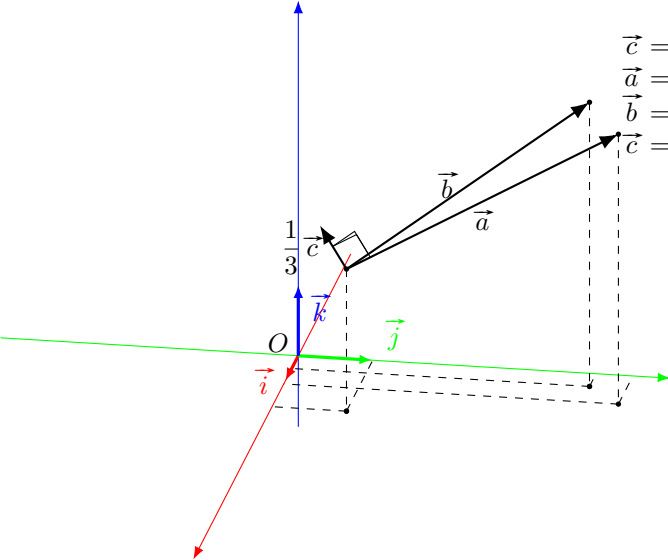


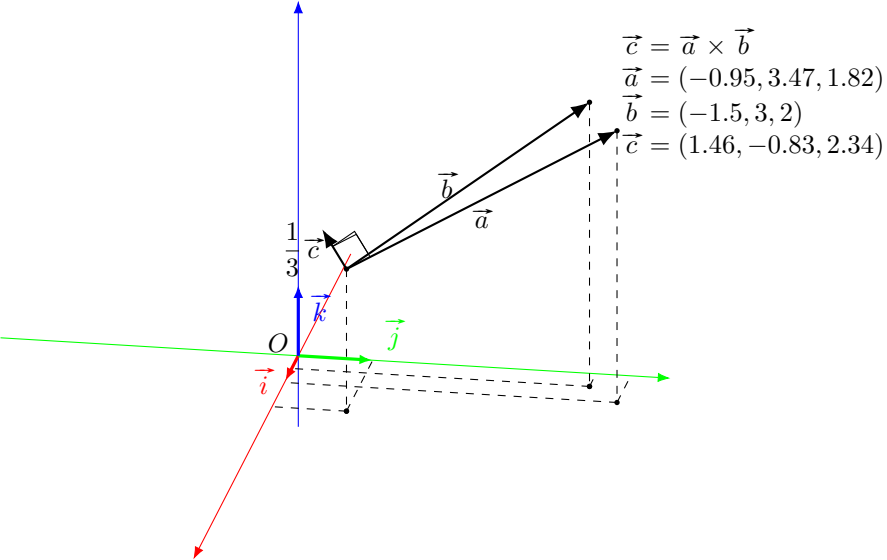
$$\vec{c} = \vec{a} \times \vec{b}$$

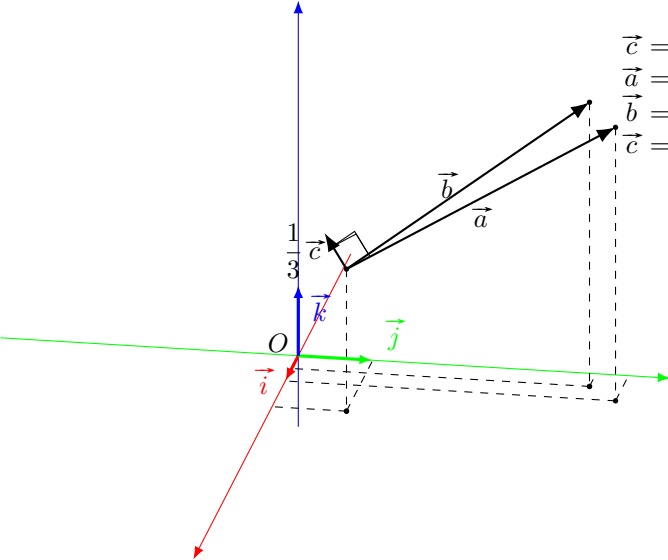
$$\vec{a} = (-0.89, 3.5, 1.8)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (1.59, -0.91, 2.56)$$





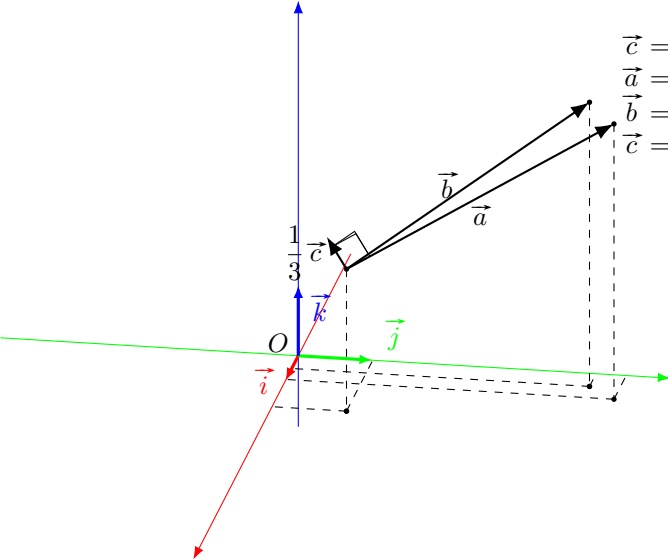


$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (-1.01, 3.44, 1.85)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (1.32, -0.75, 2.12)$$

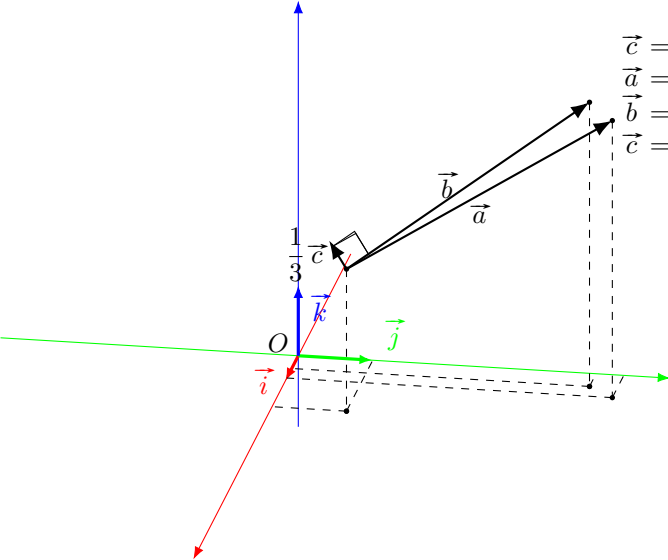


$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (-1.07, 3.4, 1.88)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (1.18, -0.68, 1.9)$$

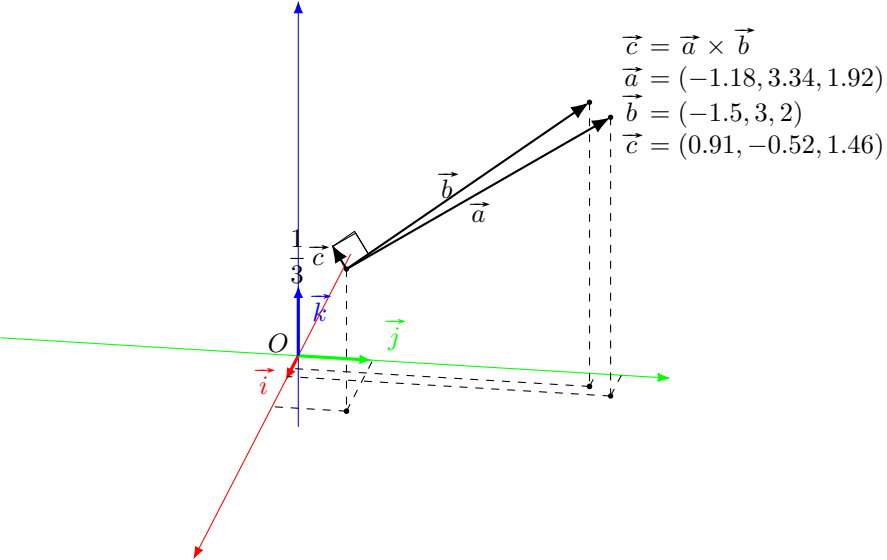


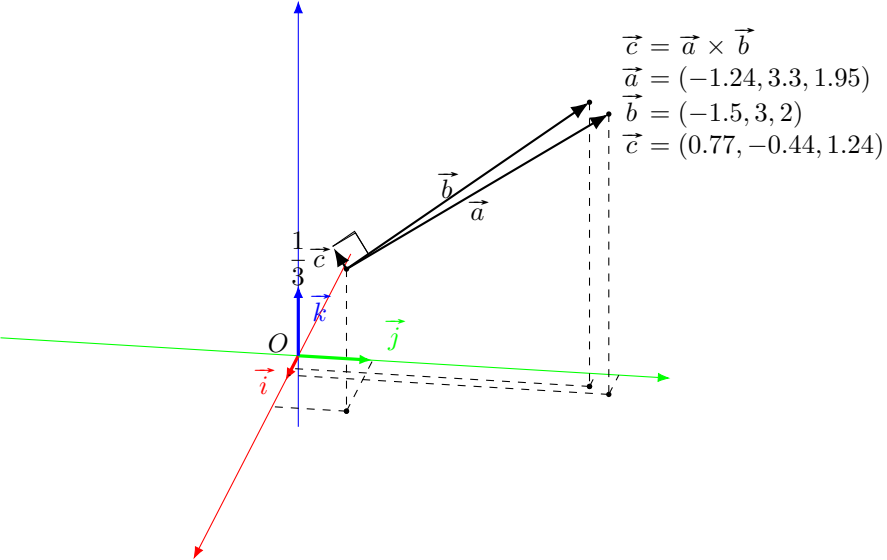
$$\vec{c} = \vec{a} \times \vec{b}$$

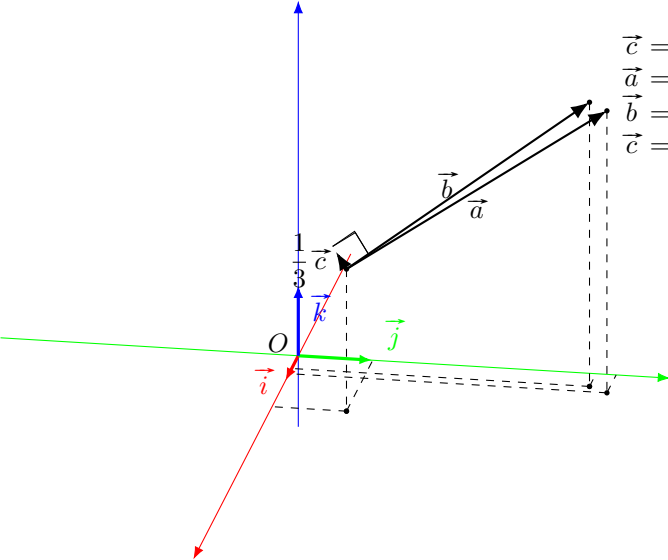
$$\vec{a} = (-1.13, 3.37, 1.9)$$

$$\vec{b} = (-1.5, 3, 2)$$

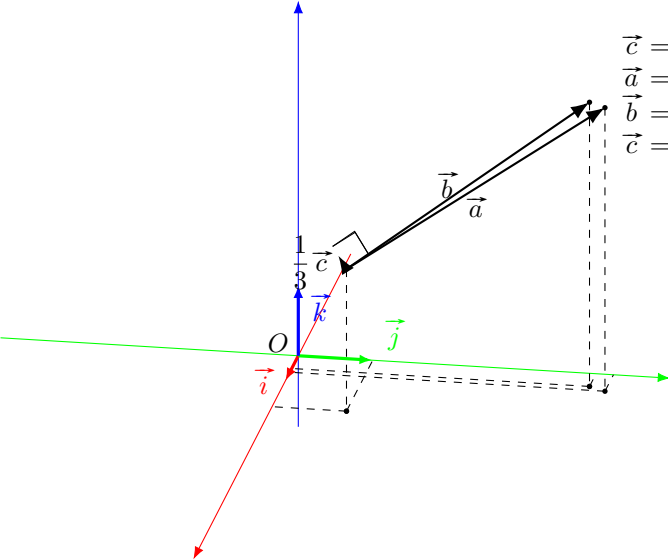
$$\vec{c} = (1.05, -0.6, 1.68)$$







$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.3, 3.27, 1.97) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (0.63, -0.36, 1.01)\end{aligned}$$

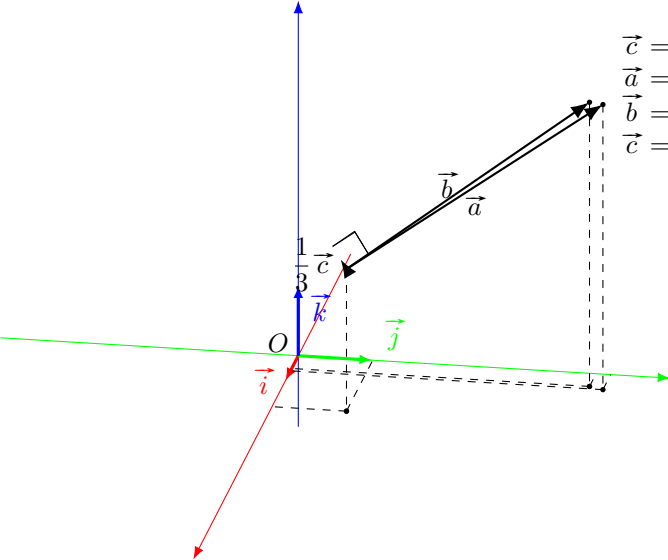


$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (-1.35, 3.23, 1.99)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (0.49, -0.28, 0.79)$$



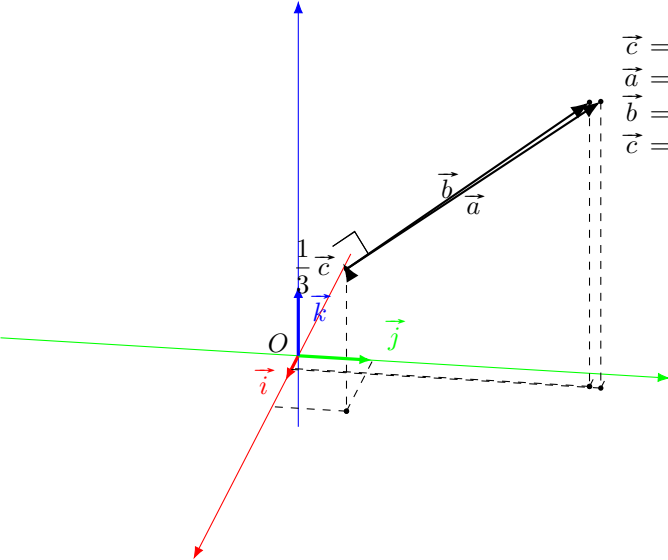
$$\vec{c} = \vec{a} \times \vec{b}$$

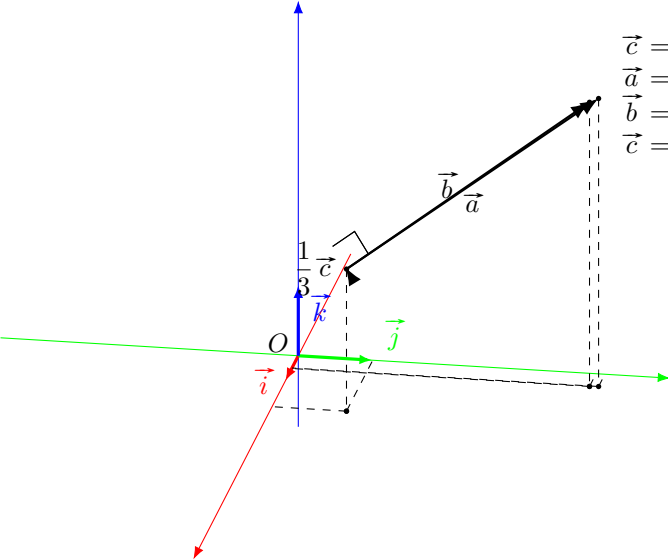
$$\vec{a} = (-1.41, 3.2, 2.01)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (0.35, -0.2, 0.57)$$

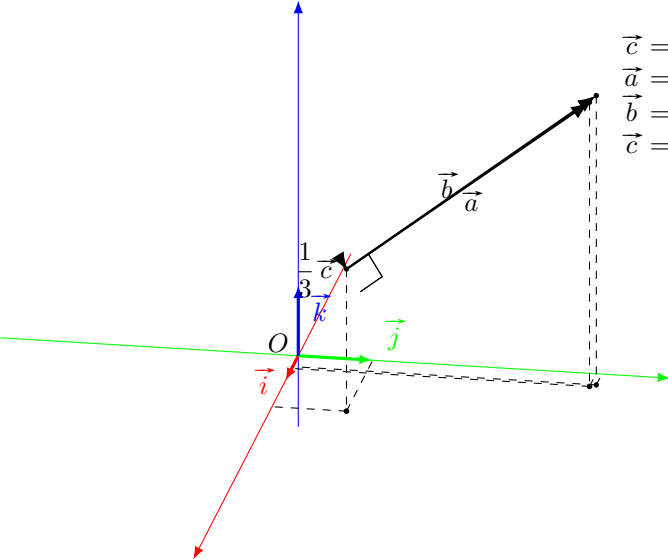
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.46, 3.16, 2.03) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (0.22, -0.12, 0.35)\end{aligned}$$



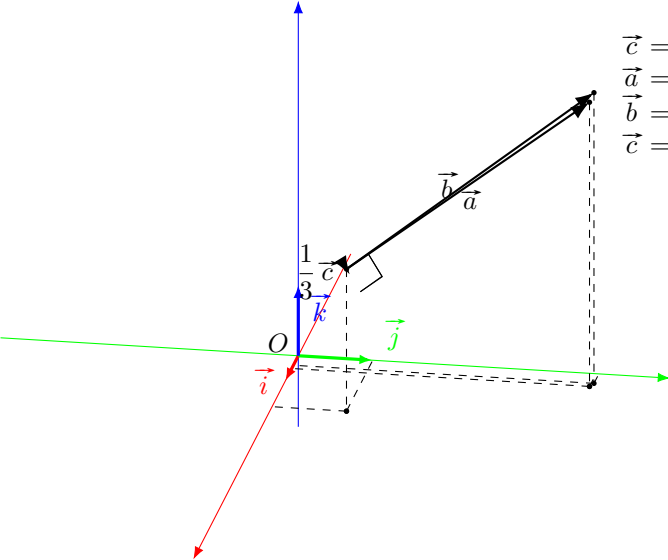


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.52, 3.12, 2.05) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (0.08, -0.04, 0.12)\end{aligned}$$

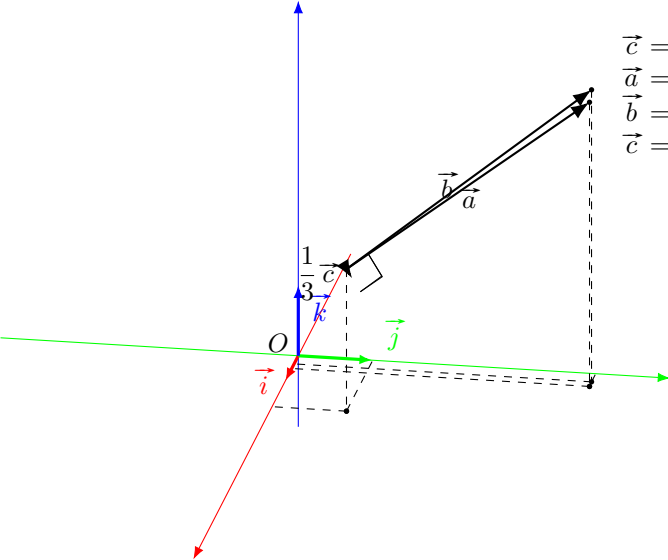
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.57, 3.08, 2.07) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.06, 0.04, -0.1)\end{aligned}$$



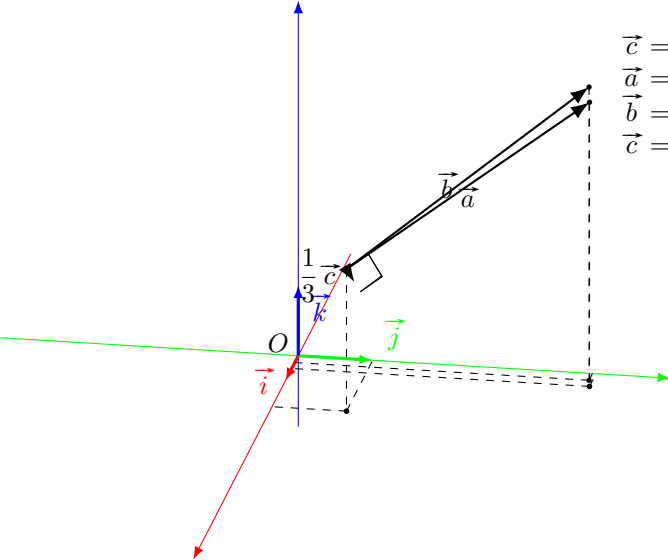
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.63, 3.04, 2.09) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.2, 0.12, -0.32)\end{aligned}$$



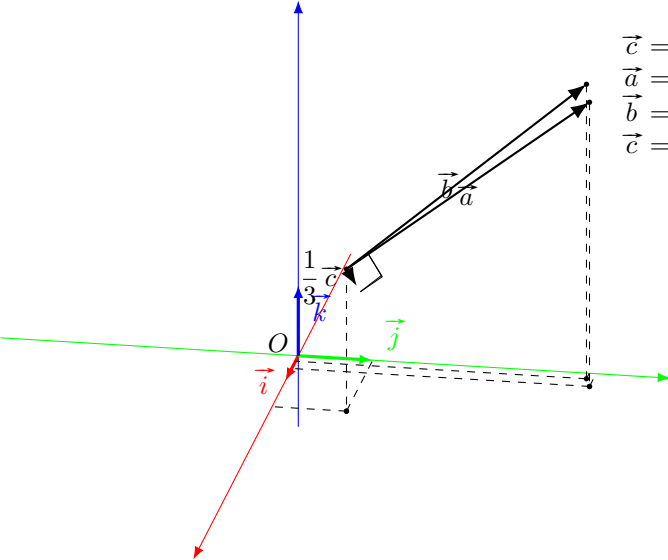
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.68, 3, 2.11) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.34, 0.19, -0.55)\end{aligned}$$



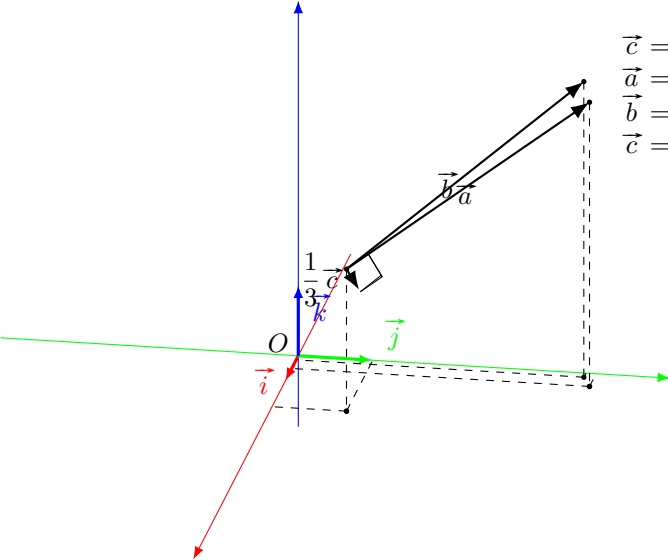
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.73, 2.95, 2.13) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.48, 0.27, -0.77)\end{aligned}$$



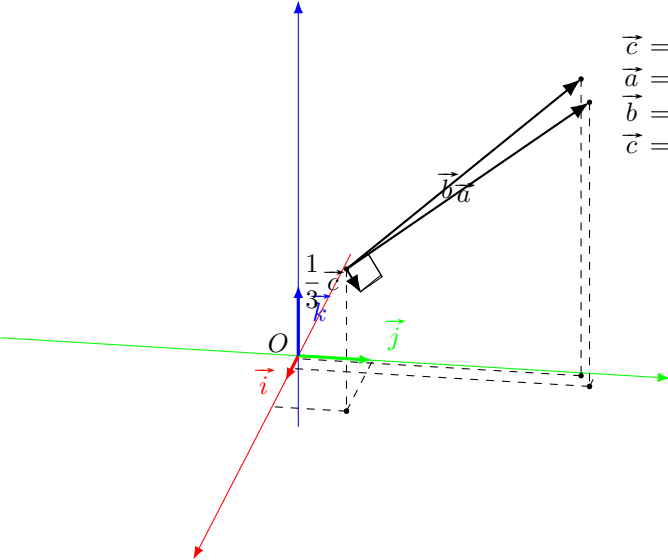
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.79, 2.91, 2.15) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.62, 0.35, -0.99)\end{aligned}$$



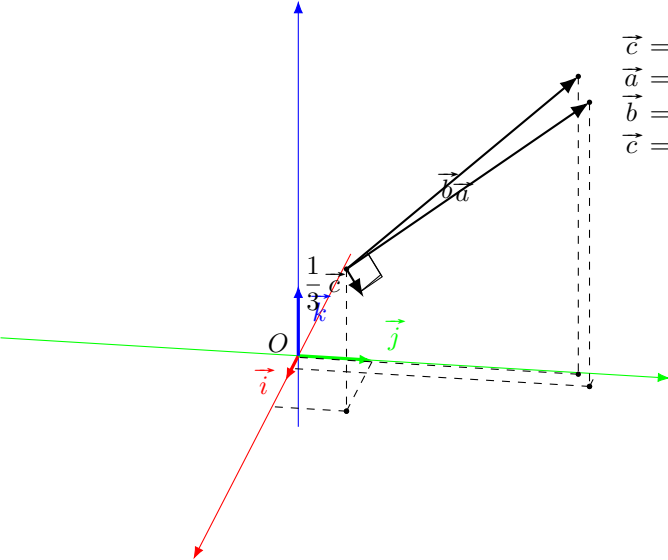
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.84, 2.86, 2.16) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.76, 0.43, -1.22)\end{aligned}$$



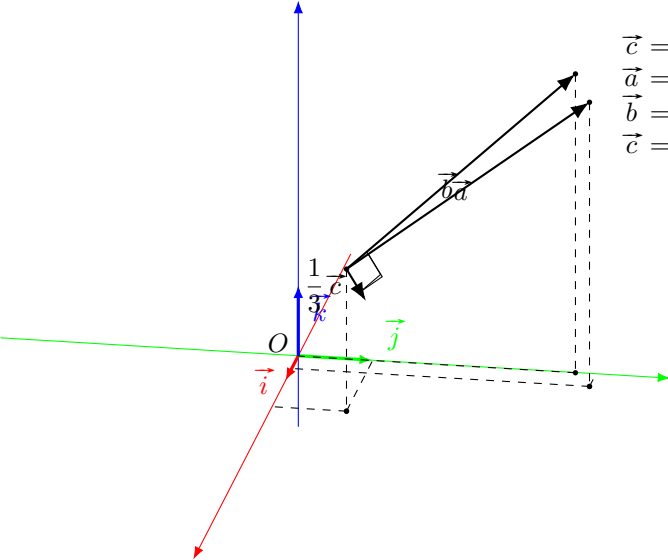
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.89, 2.82, 2.18) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.89, 0.51, -1.44)\end{aligned}$$



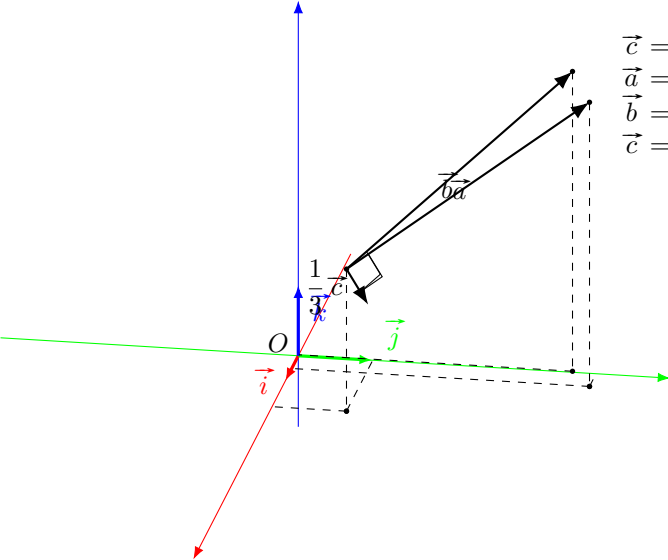
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.94, 2.77, 2.19) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.03, 0.59, -1.66)\end{aligned}$$



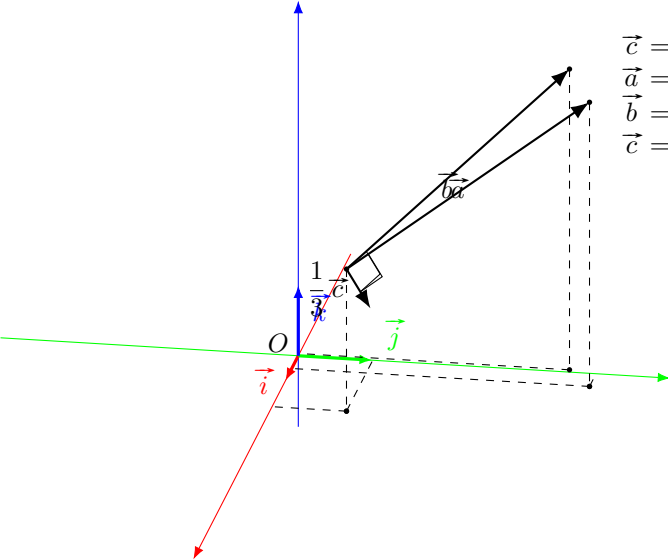
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.99, 2.72, 2.21) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.17, 0.67, -1.88)\end{aligned}$$



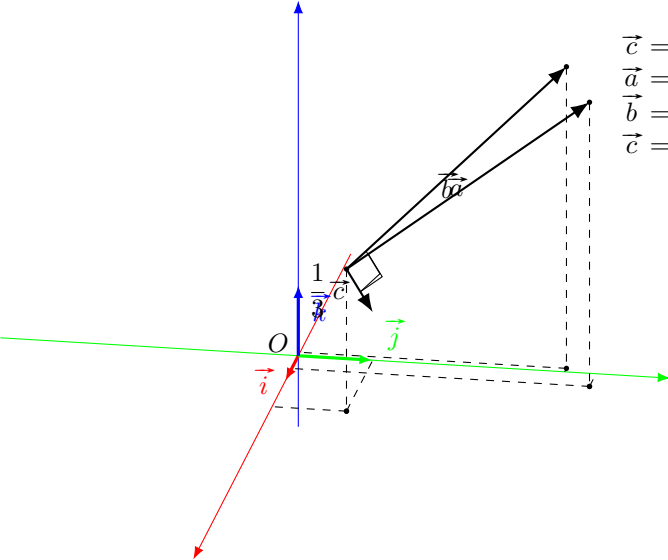
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.04, 2.68, 2.22) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.31, 0.75, -2.1)\end{aligned}$$



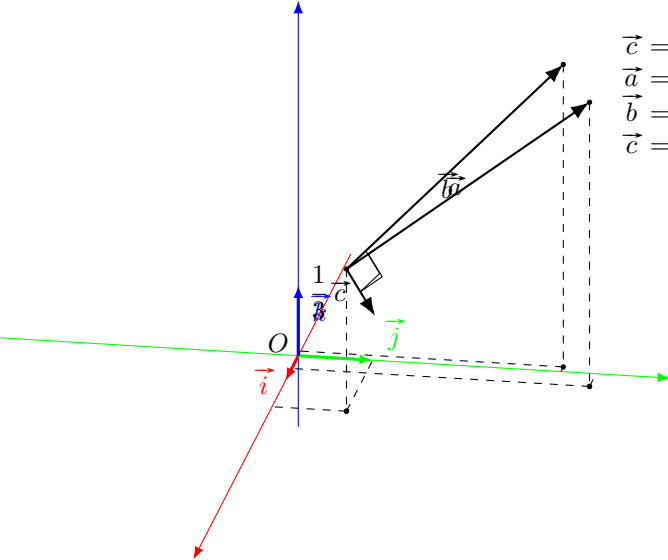
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.09, 2.63, 2.23) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.44, 0.83, -2.32)\end{aligned}$$



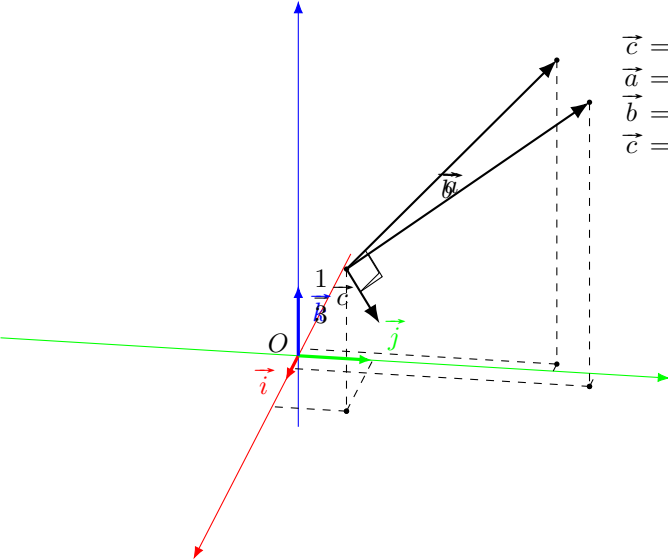
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.14, 2.58, 2.25) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.58, 0.9, -2.54)\end{aligned}$$

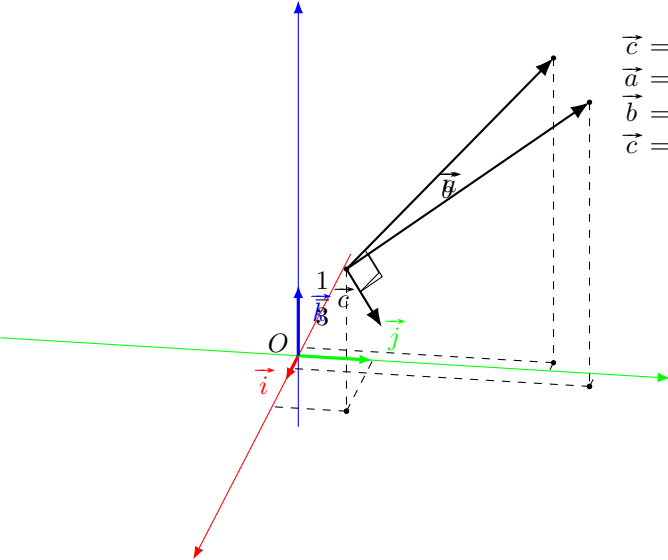


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.18, 2.53, 2.26) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.72, 0.98, -2.76)\end{aligned}$$

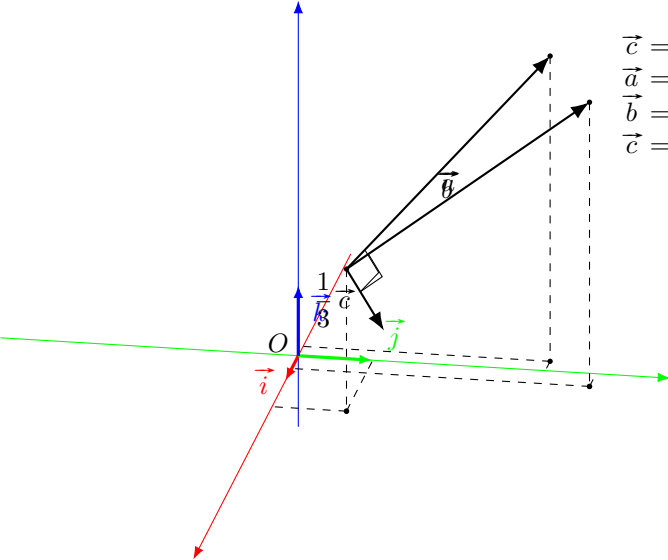


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.28, 2.42, 2.28) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.99, 1.14, -3.19)\end{aligned}$$





$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.32, 2.37, 2.29) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2.12, 1.21, -3.41)\end{aligned}$$



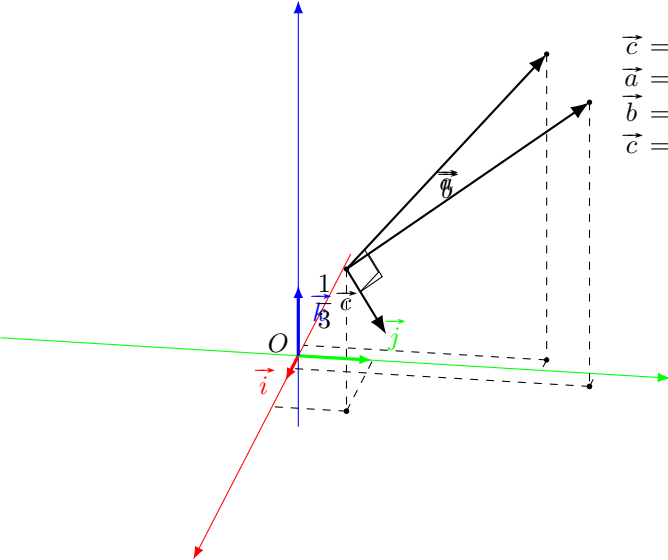
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.37, 2.32, 2.3) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2.25, 1.29, -3.62)\end{aligned}$$

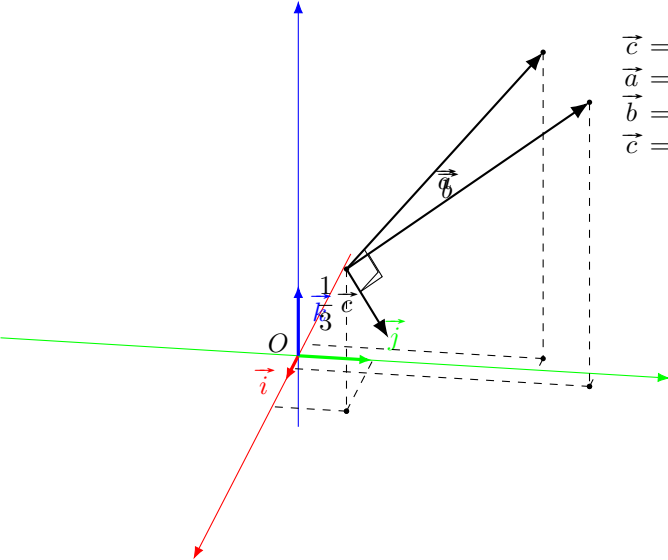
$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (-2.41, 2.26, 2.31)$$

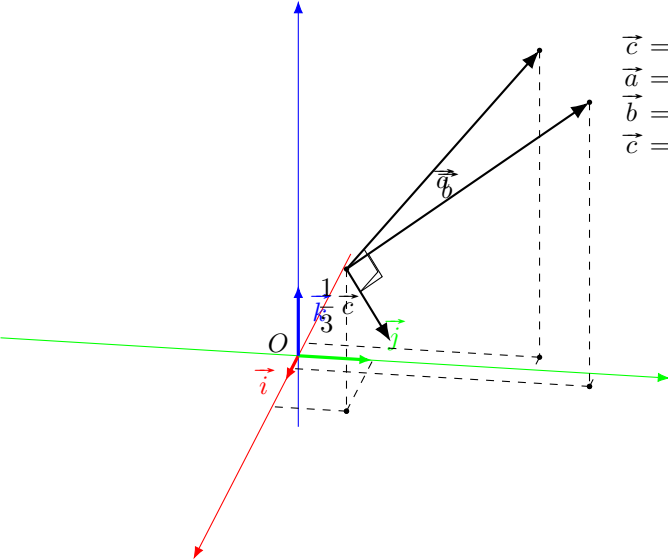
$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (-2.39, 1.36, -3.84)$$

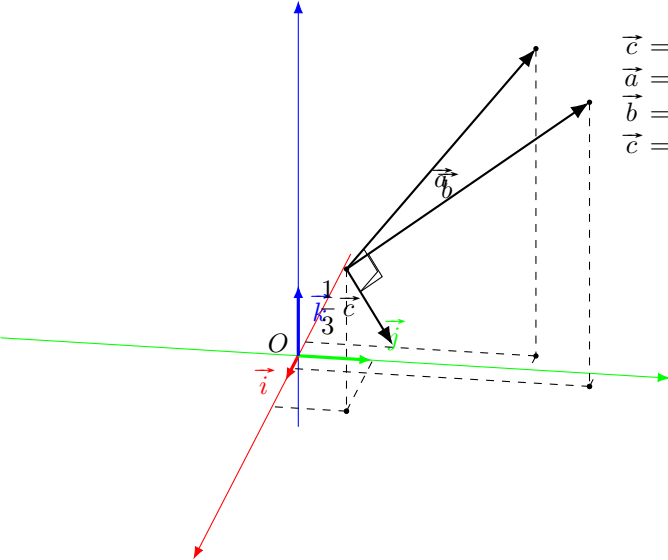




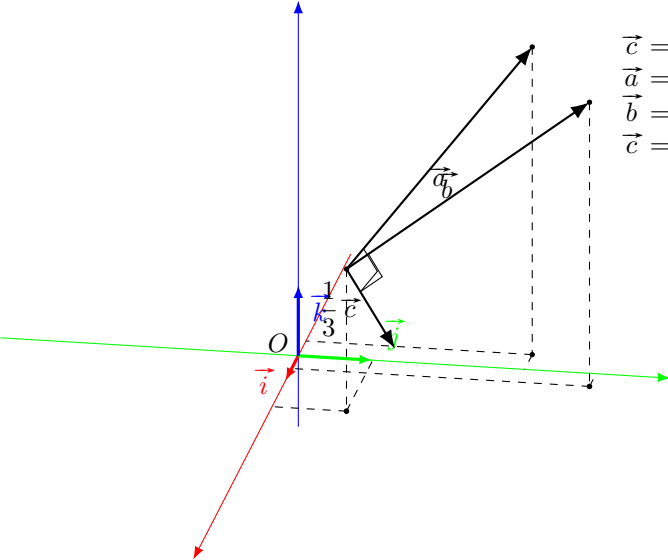
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.45, 2.21, 2.31) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2.52, 1.44, -4.05)\end{aligned}$$



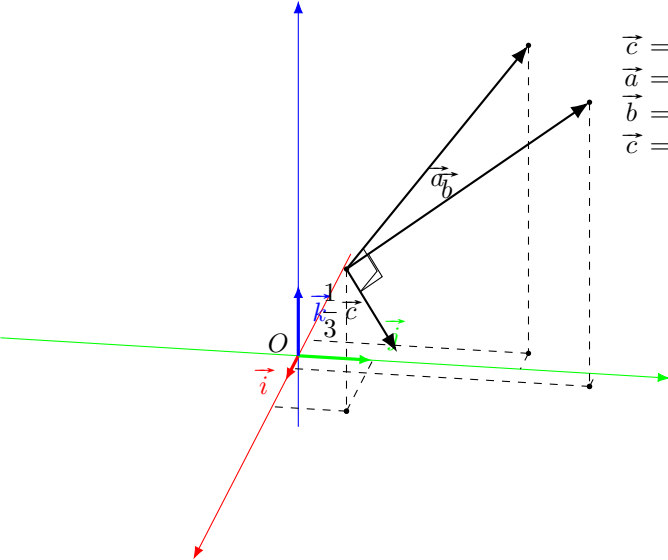
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.5, 2.15, 2.32) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2.65, 1.51, -4.26)\end{aligned}$$



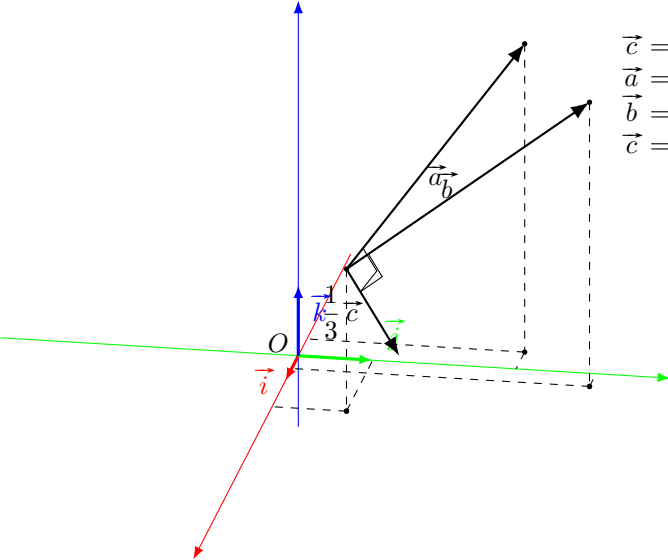
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.54, 2.1, 2.33) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2.78, 1.59, -4.47)\end{aligned}$$



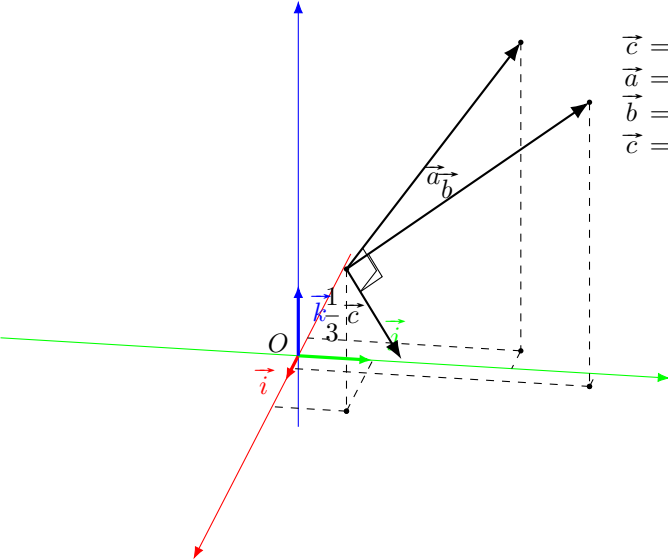
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.58, 2.04, 2.33) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2.91, 1.66, -4.68)\end{aligned}$$



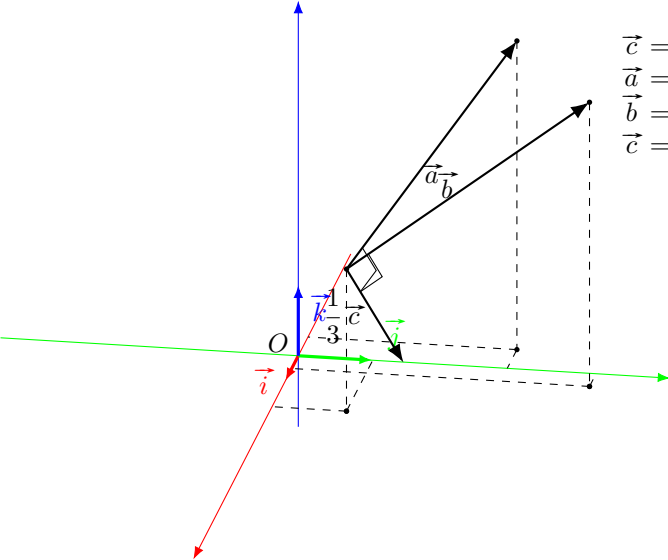
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.62, 1.98, 2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.04, 1.74, -4.89)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.66, 1.92, 2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.17, 1.81, -5.09)\end{aligned}$$

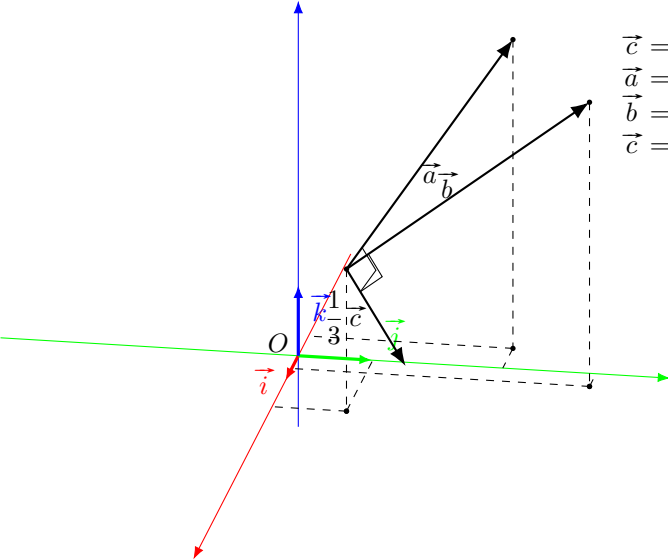


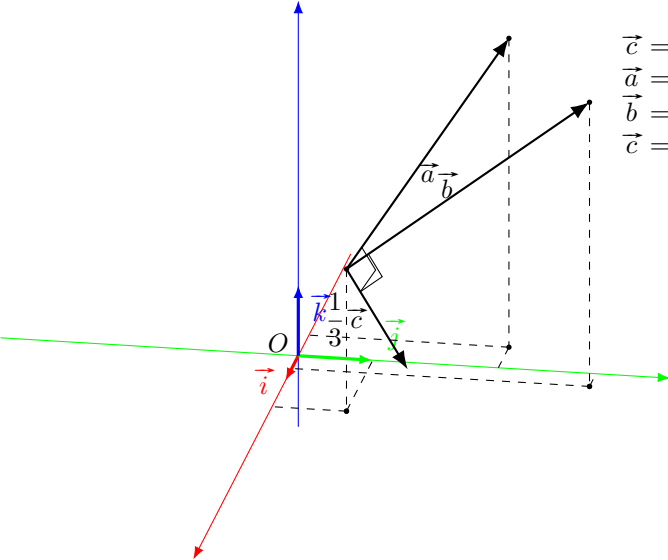
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.7, 1.87, 2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.3, 1.88, -5.3)\end{aligned}$$



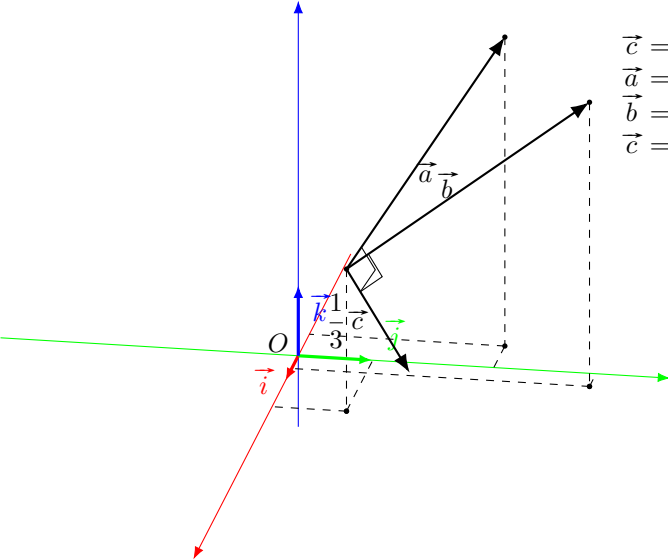
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.74, 1.81, 2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.42, 1.96, -5.5)\end{aligned}$$

$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.77, 1.75, 2.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.55, 2.03, -5.7)\end{aligned}$$

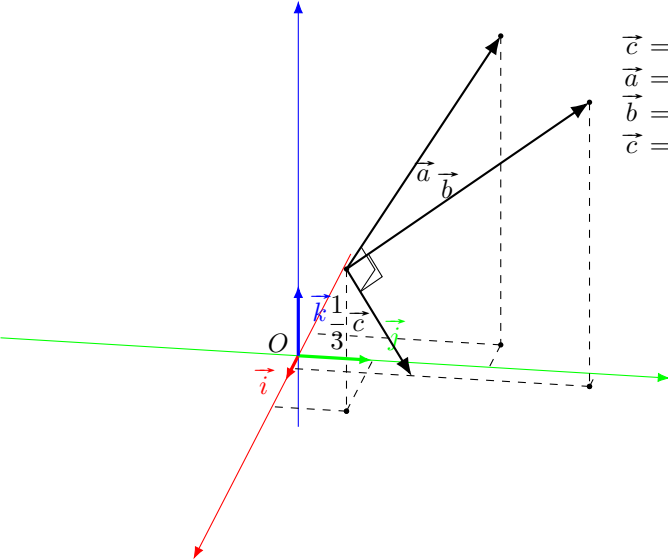




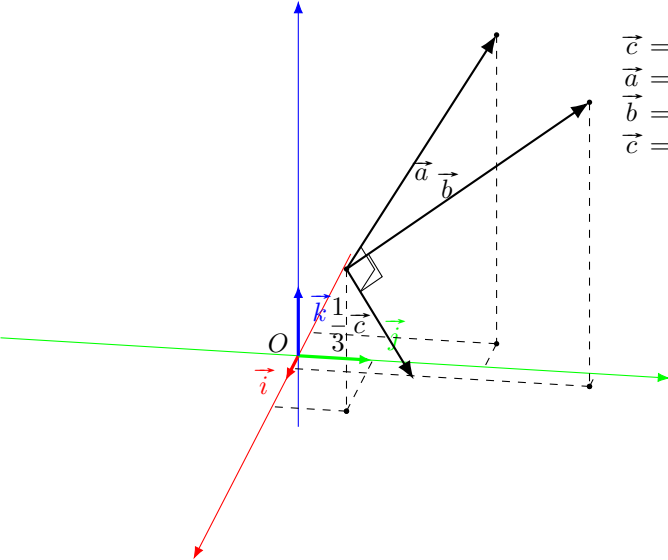
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.81, 1.69, 2.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.67, 2.1, -5.9)\end{aligned}$$



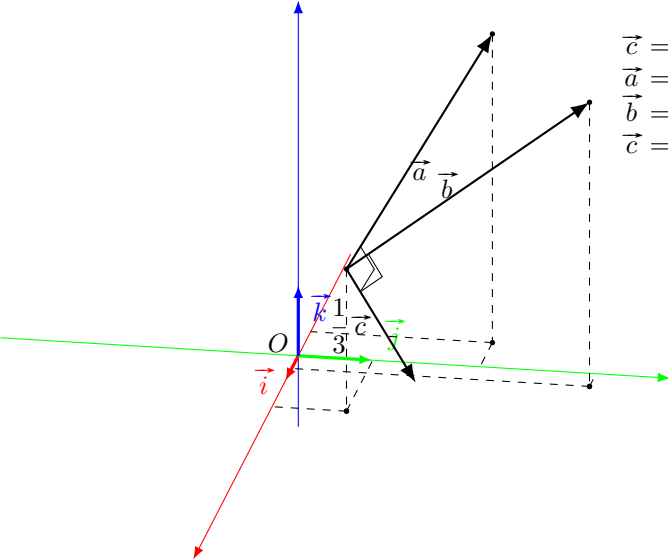
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.84, 1.63, 2.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.79, 2.17, -6.1)\end{aligned}$$



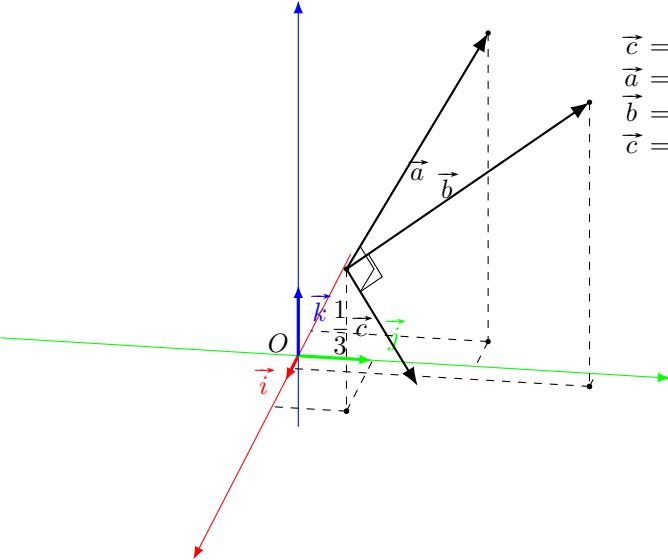
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.88, 1.56, 2.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.91, 2.24, -6.29)\end{aligned}$$



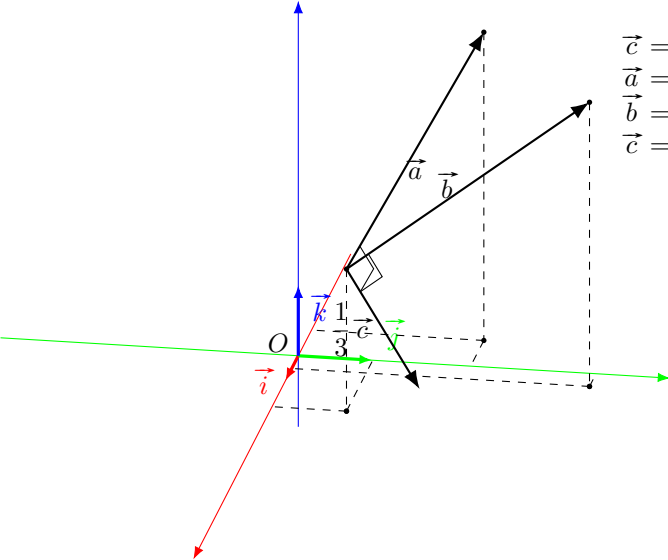
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.91, 1.5, 2.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.03, 2.31, -6.48)\end{aligned}$$



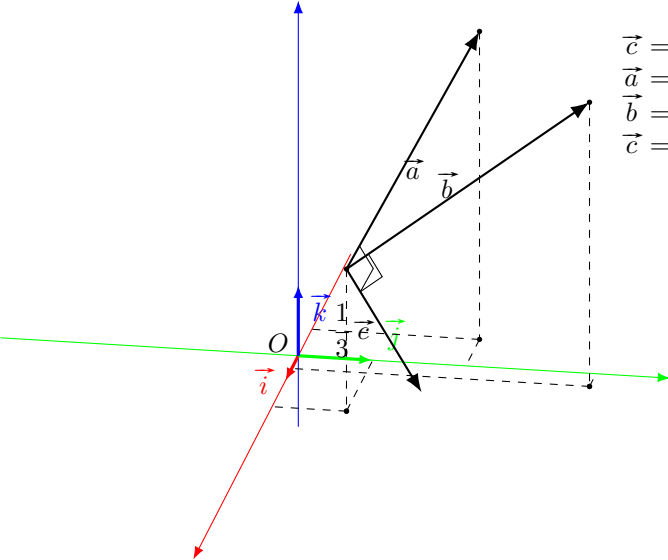
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.95, 1.44, 2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.15, 2.37, -6.68)\end{aligned}$$



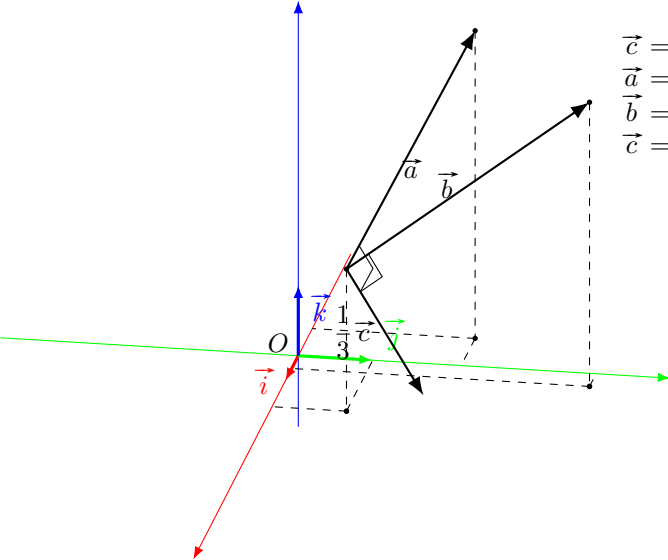
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.98, 1.38, 2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.27, 2.44, -6.87)\end{aligned}$$



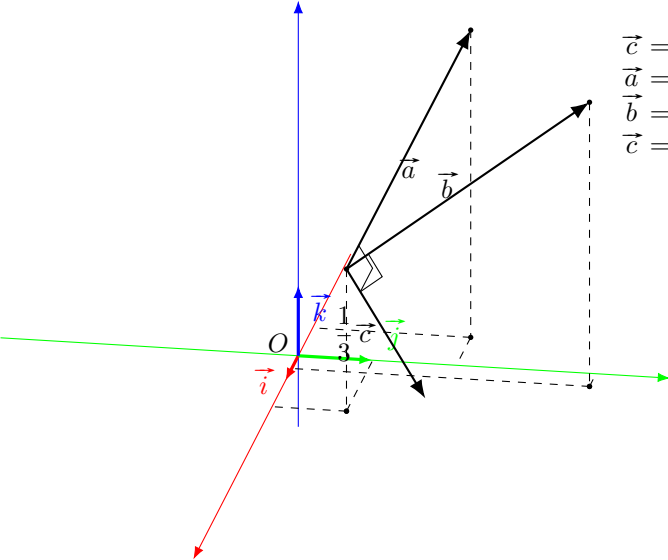
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.01, 1.31, 2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.39, 2.51, -7.05)\end{aligned}$$



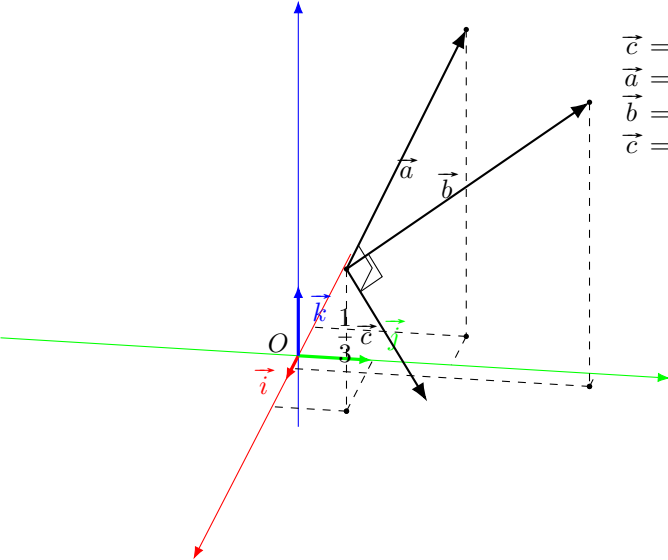
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.04, 1.25, 2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.5, 2.57, -7.24)\end{aligned}$$



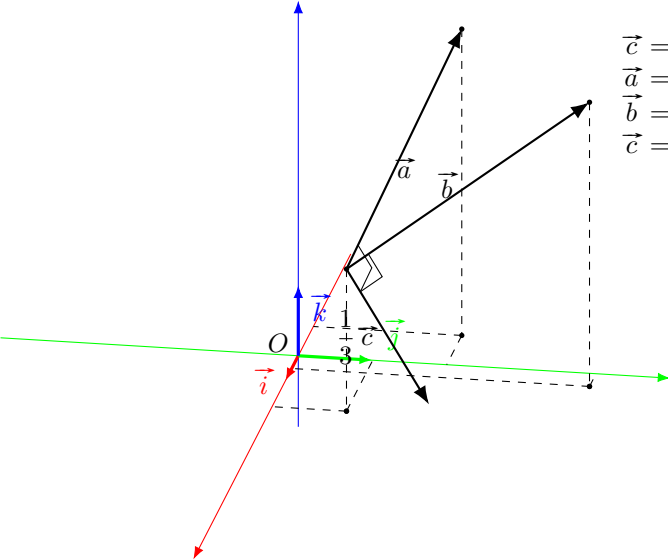
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.07, 1.19, 2.33) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.62, 2.64, -7.42)\end{aligned}$$



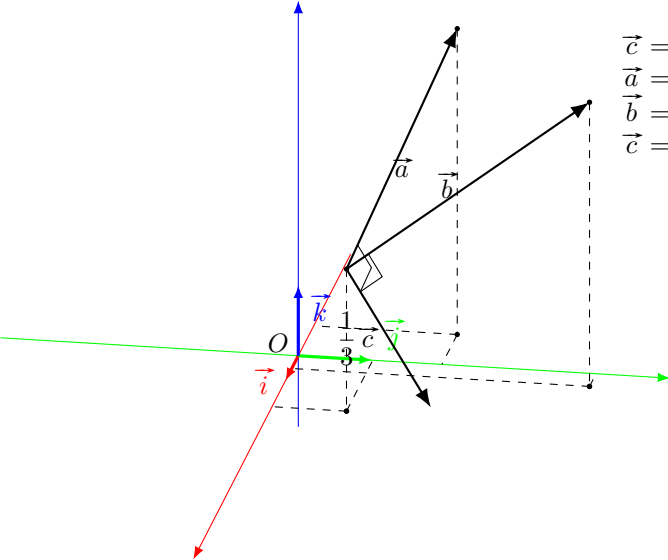
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.1, 1.12, 2.33) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.73, 2.7, -7.6)\end{aligned}$$



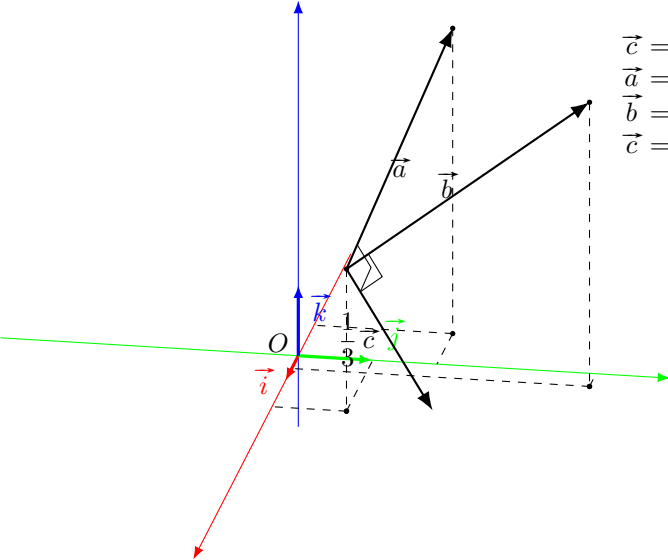
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.12, 1.06, 2.32) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.84, 2.77, -7.78)\end{aligned}$$



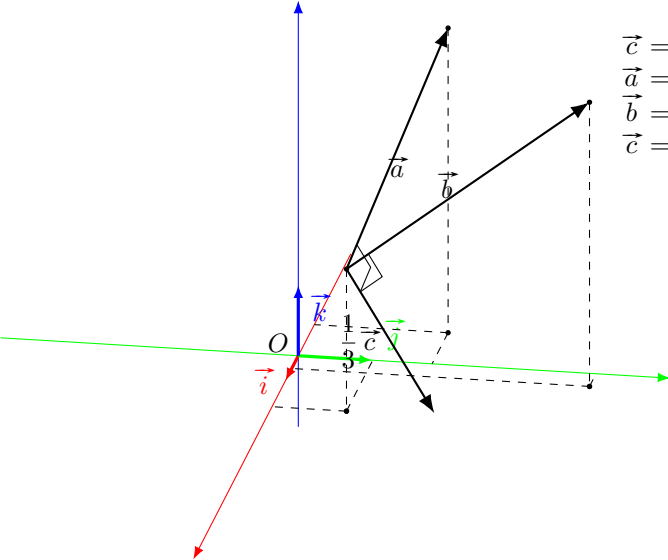
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.15, 0.99, 2.31) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.95, 2.83, -7.96)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.17, 0.93, 2.31) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.06, 2.89, -8.13)\end{aligned}$$

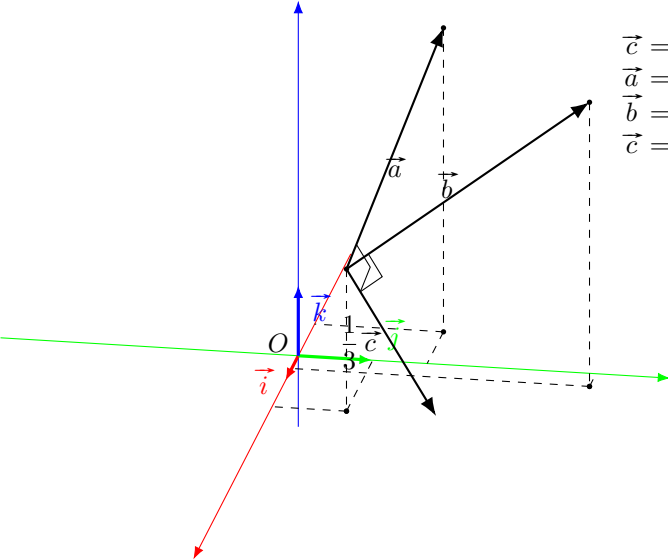


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.2, 0.86, 2.3) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.17, 2.95, -8.3)\end{aligned}$$

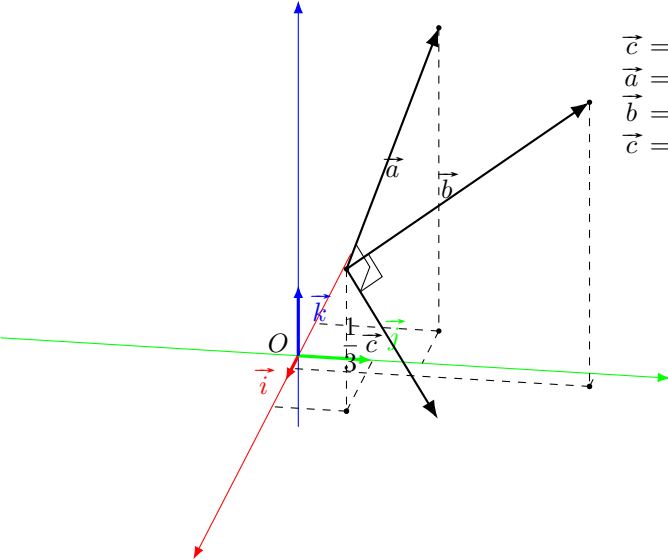


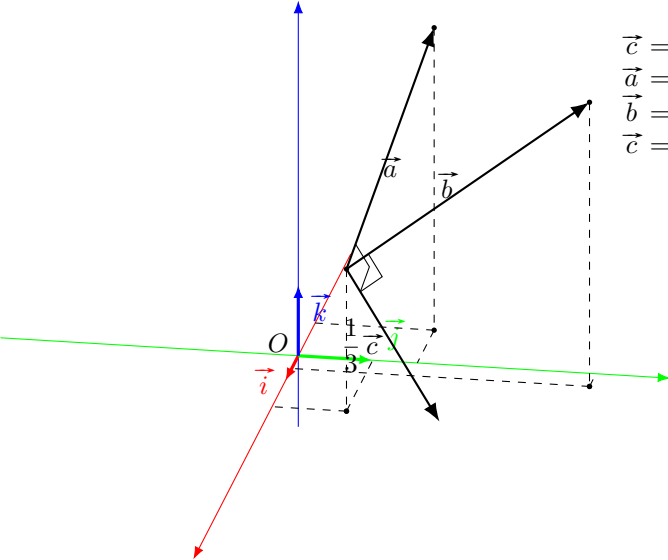
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.22, 0.8, 2.29) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.27, 3.01, -8.47)\end{aligned}$$

$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.24, 0.73, 2.28) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.37, 3.07, -8.64)\end{aligned}$$



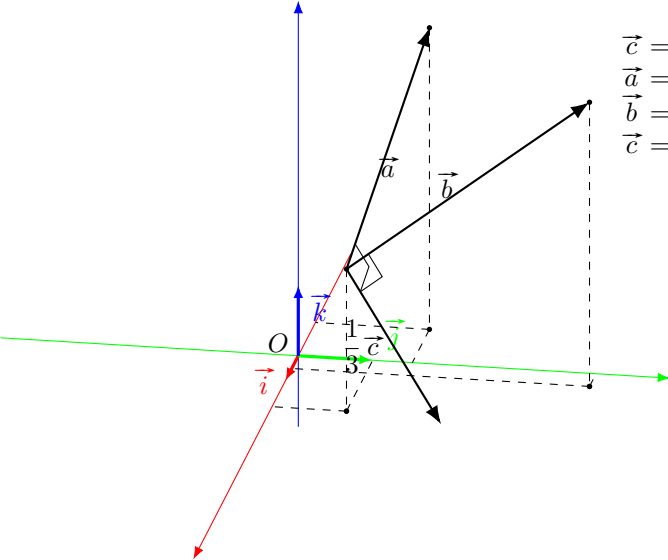
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.27, 0.66, 2.27) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.48, 3.13, -8.8)\end{aligned}$$

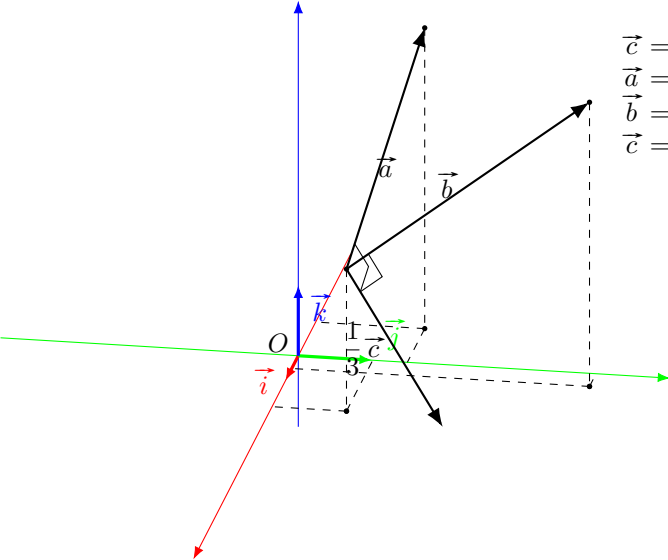




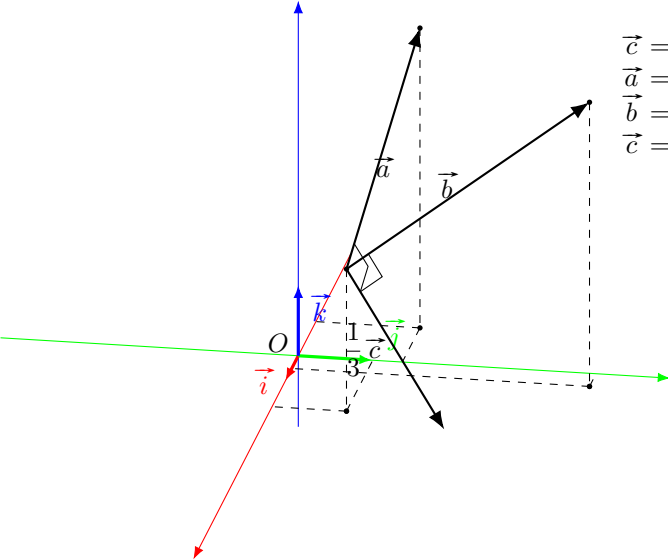
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.29, 0.6, 2.26) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.58, 3.19, -8.96)\end{aligned}$$

$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.31, 0.53, 2.25) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.67, 3.24, -9.12)\end{aligned}$$

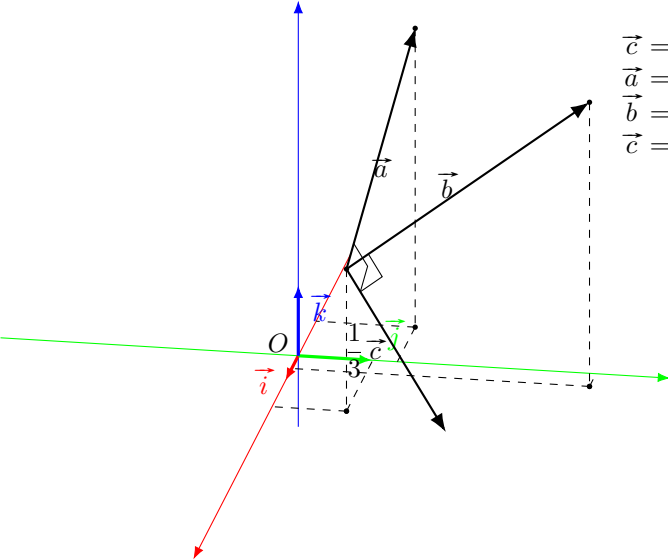




$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.32, 0.46, 2.23) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.77, 3.3, -9.27)\end{aligned}$$

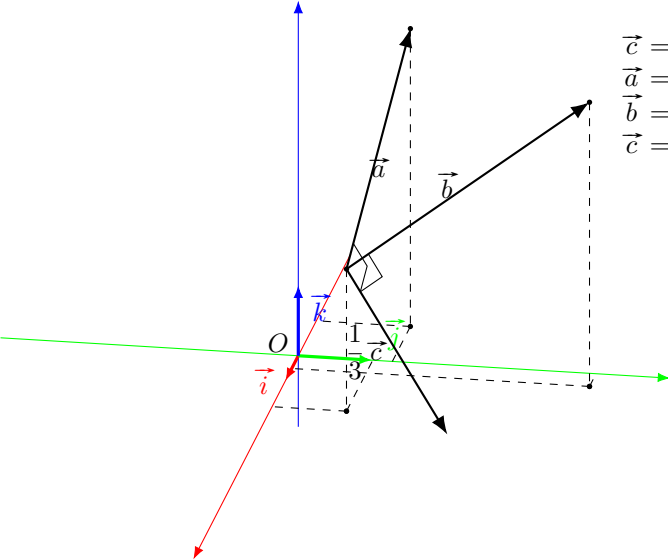


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.34, 0.4, 2.22) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.87, 3.35, -9.43)\end{aligned}$$

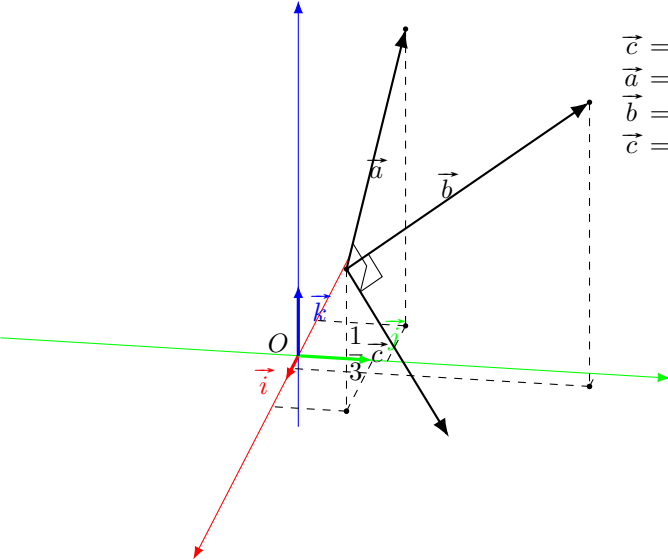


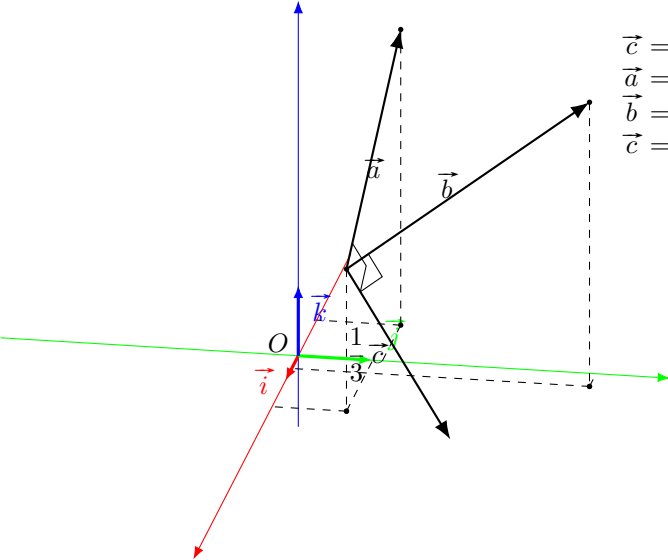
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.36, 0.33, 2.21) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.96, 3.4, -9.58)\end{aligned}$$

$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.37, 0.26, 2.19) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.05, 3.46, -9.72)\end{aligned}$$



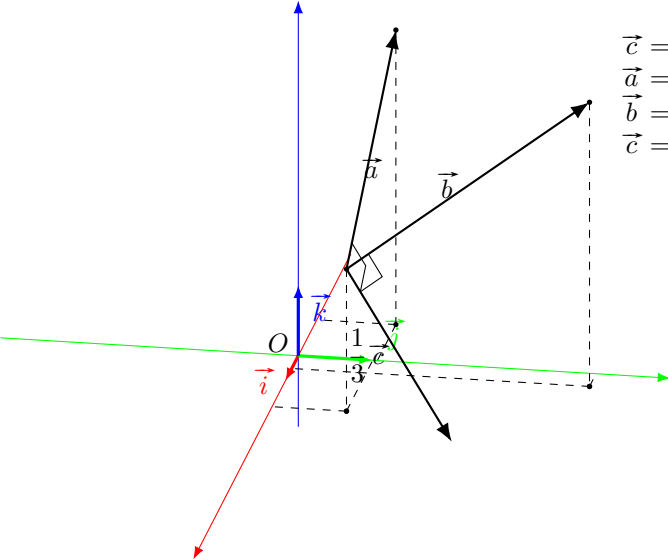
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.39, 0.2, 2.18) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.14, 3.51, -9.87)\end{aligned}$$

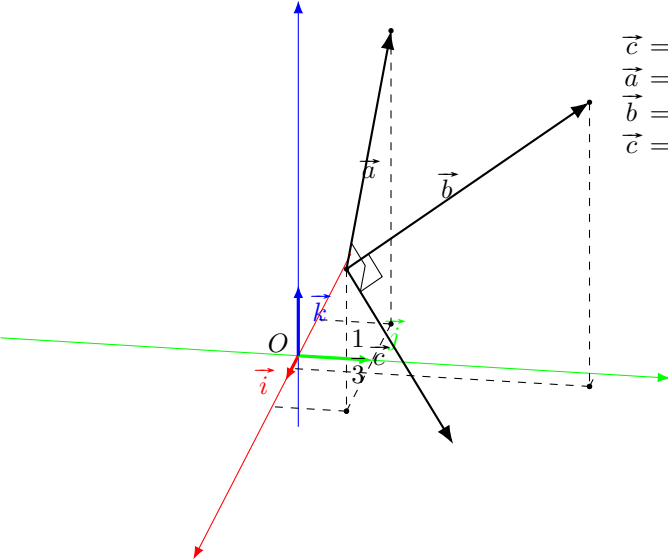




$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.4, 0.13, 2.16) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.23, 3.56, -10.01)\end{aligned}$$

$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.41, 0.06, 2.15) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.31, 3.61, -10.14)\end{aligned}$$





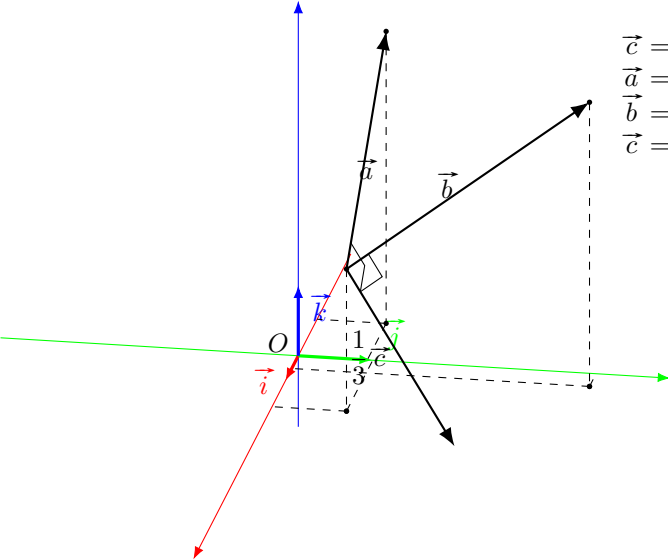
$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (-3.42, -0.01, 2.13)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (-6.4, 3.65, -10.28)$$

$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.43, -0.07, 2.11) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.48, 3.7, -10.41)\end{aligned}$$

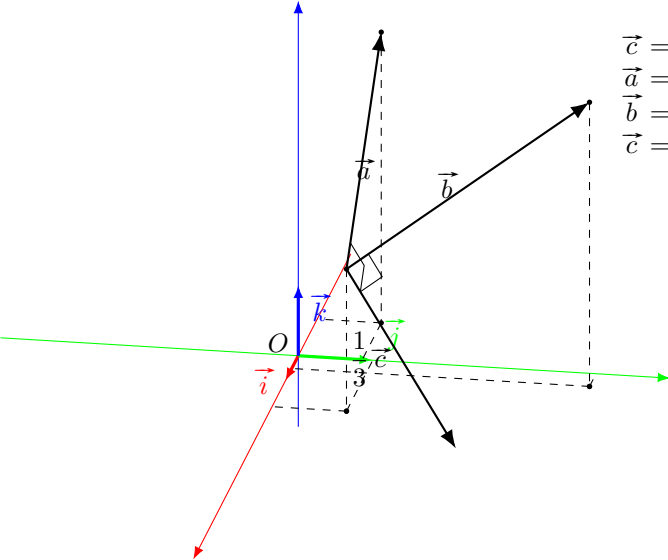


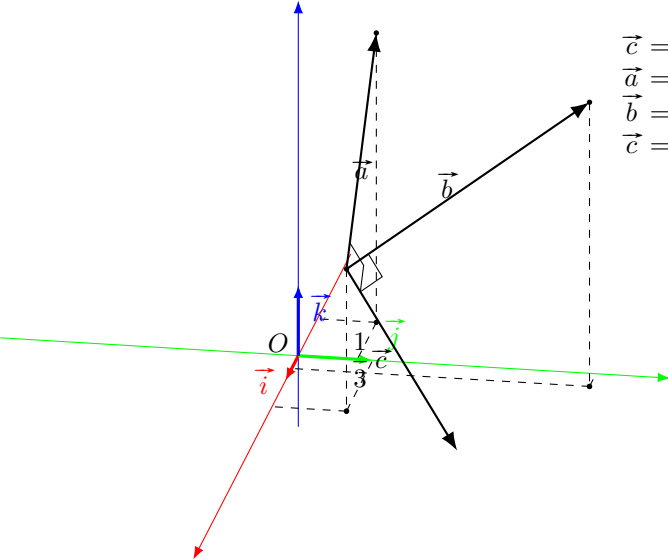
$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (-3.44, -0.14, 2.09)$$

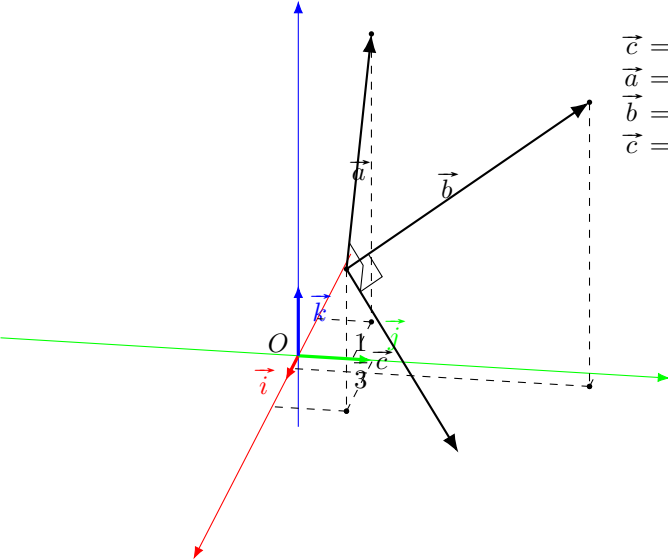
$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (-6.56, 3.75, -10.54)$$





$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.45, -0.21, 2.07) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.64, 3.79, -10.66)\end{aligned}$$

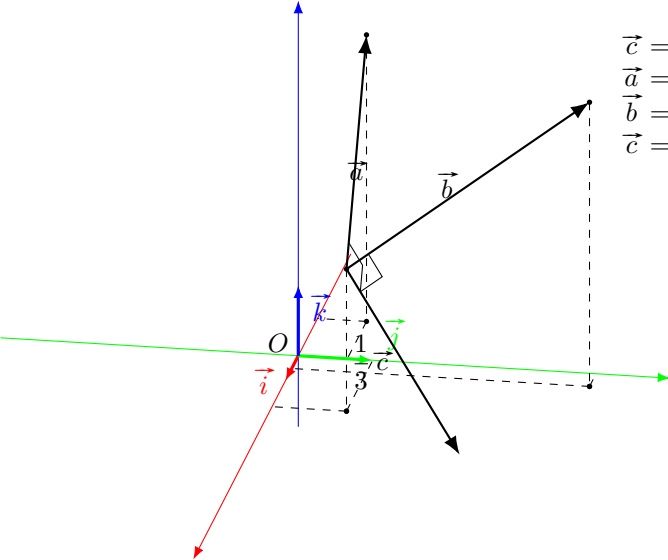


$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (-3.46, -0.27, 2.05)$$

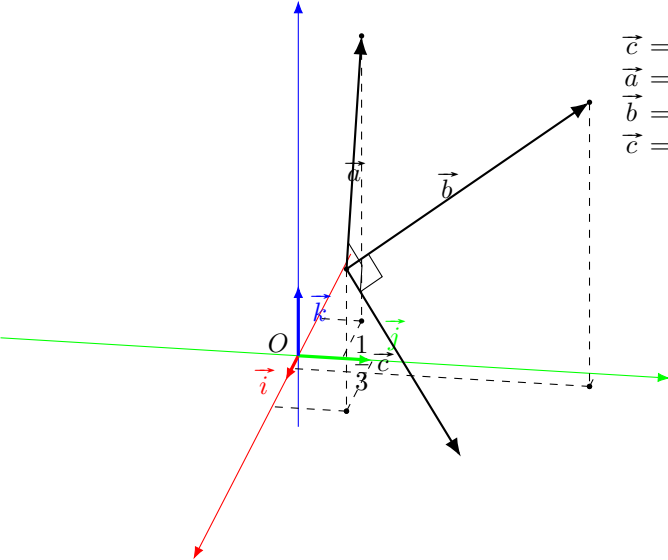
$$\vec{b} = (-1.5, 3, 2)$$

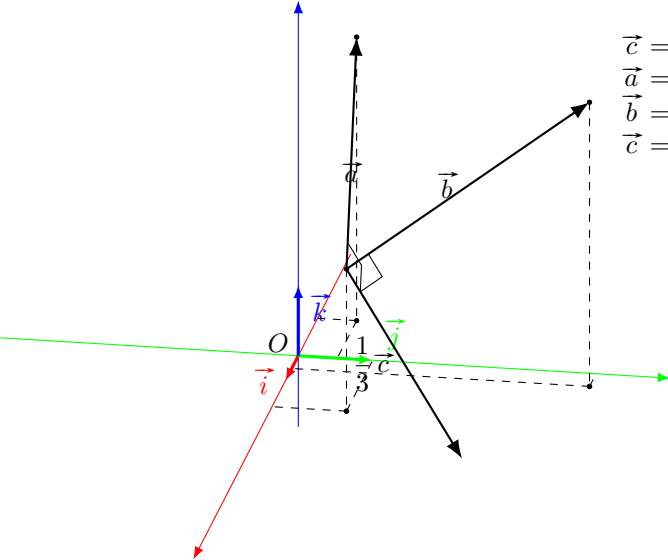
$$\vec{c} = (-6.71, 3.83, -10.79)$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.46, -0.34, 2.03) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.78, 3.88, -10.9)\end{aligned}$$

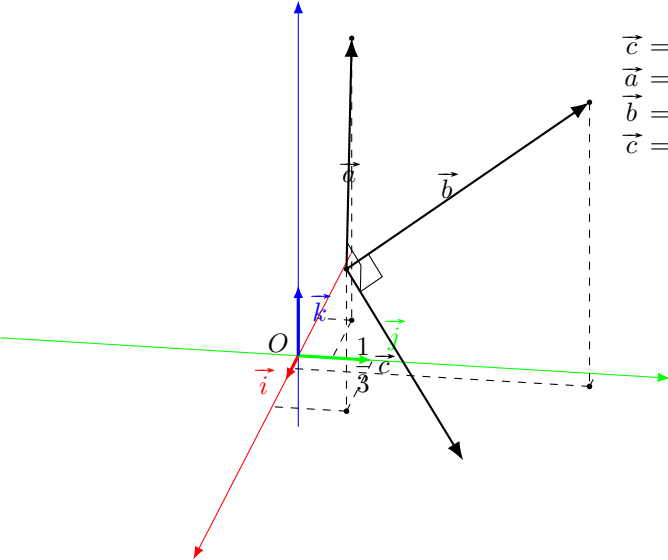
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.47, -0.41, 2.01) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.86, 3.92, -11.02)\end{aligned}$$

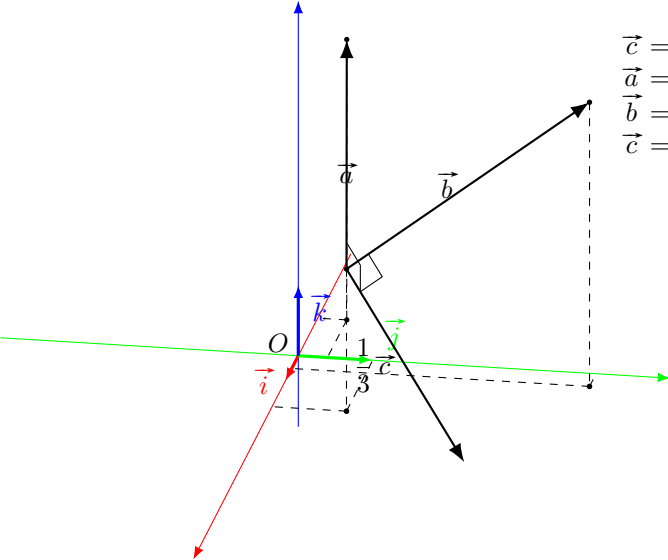




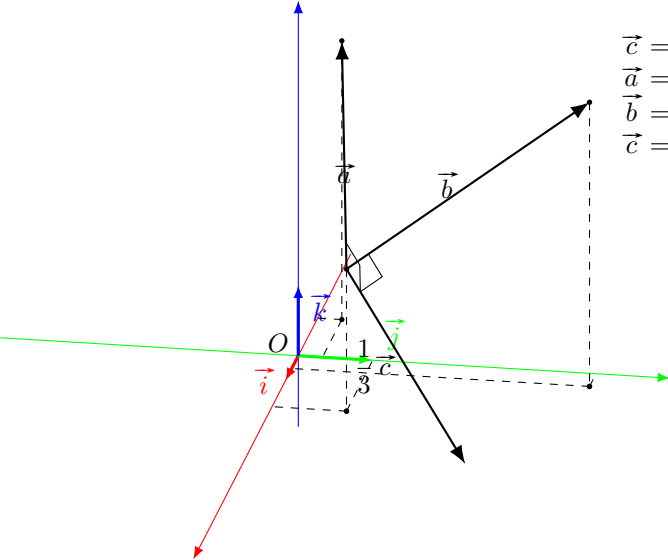
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.47, -0.48, 1.99) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.93, 3.96, -11.13)\end{aligned}$$

$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.48, -0.54, 1.97) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.99, 4, -11.24)\end{aligned}$$



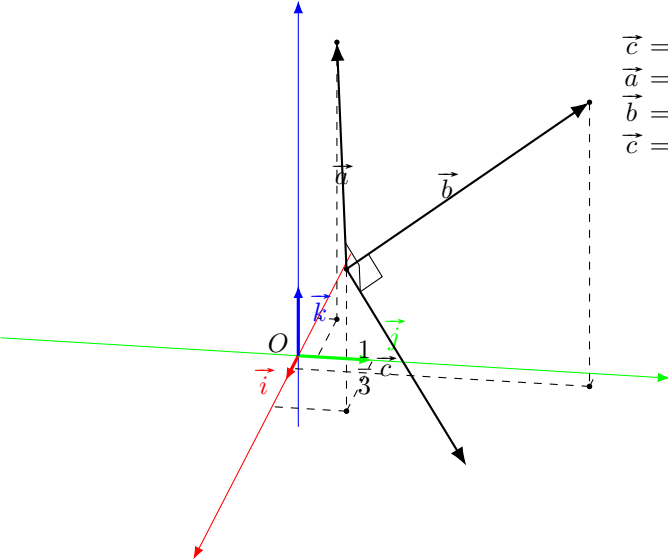


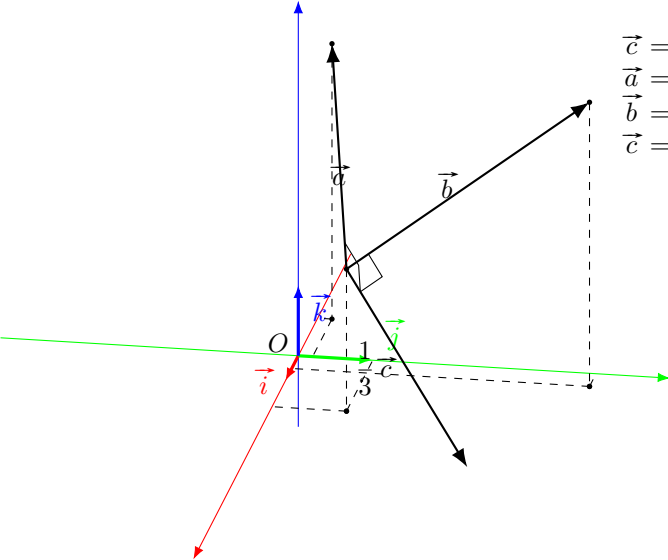
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.48, -0.61, 1.95) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.06, 4.03, -11.34)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.48, -0.68, 1.92) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.12, 4.07, -11.45)\end{aligned}$$

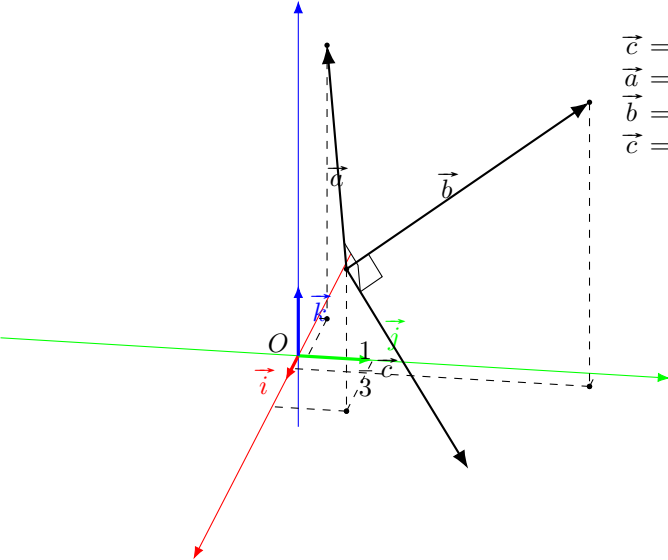
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.48, -0.74, 1.9) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.18, 4.1, -11.54)\end{aligned}$$



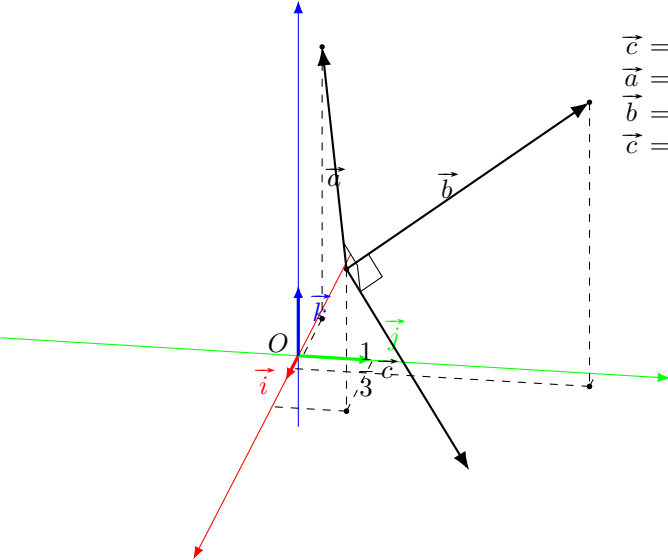


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.48, -0.81, 1.88) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.24, 4.14, -11.64)\end{aligned}$$

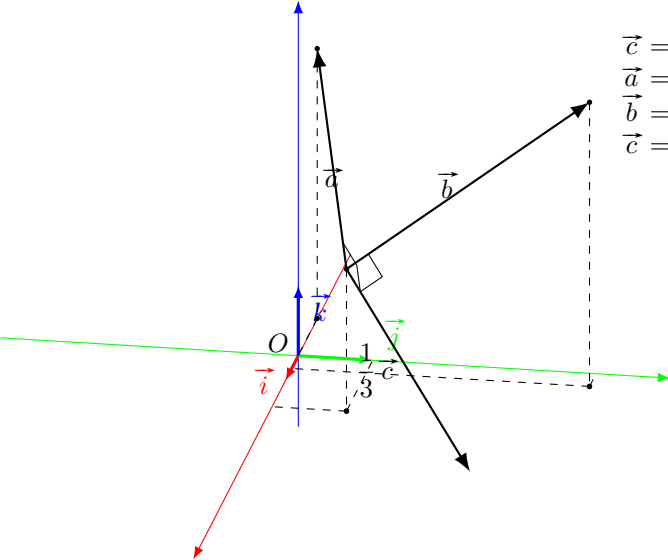
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.47, -0.87, 1.85) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.3, 4.17, -11.73)\end{aligned}$$



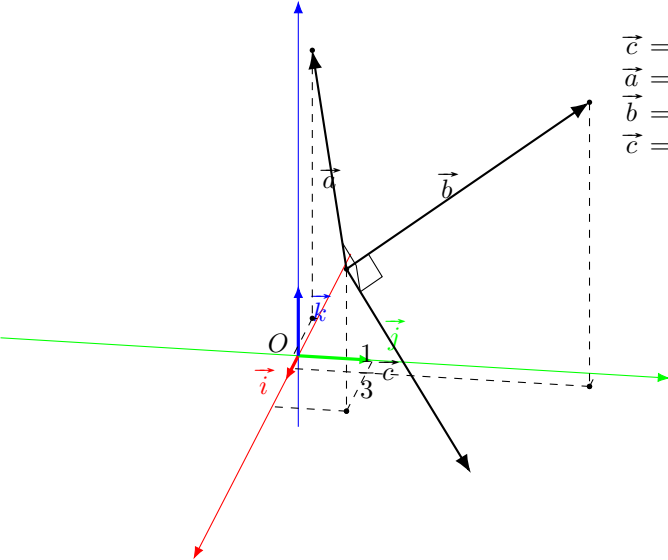
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.47, -0.94, 1.82) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.35, 4.2, -11.82)\end{aligned}$$



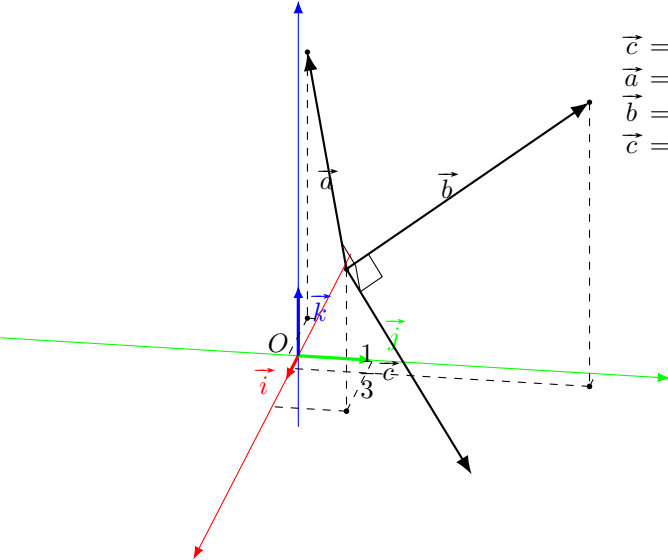
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.46, -1, 1.8) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.41, 4.23, -11.9)\end{aligned}$$



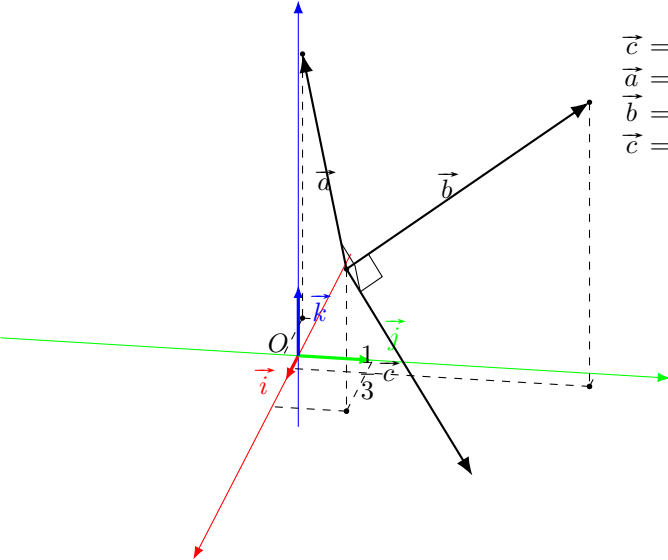
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.46, -1.07, 1.77) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.45, 4.26, -11.98)\end{aligned}$$



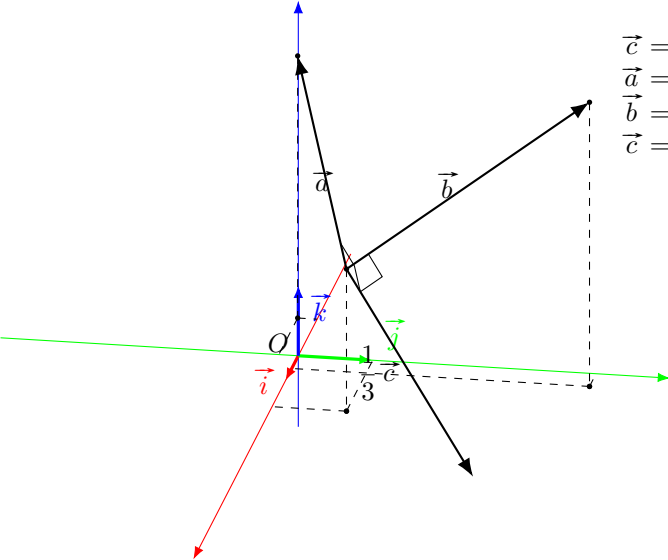
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.45, -1.13, 1.75) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.5, 4.29, -12.06)\end{aligned}$$



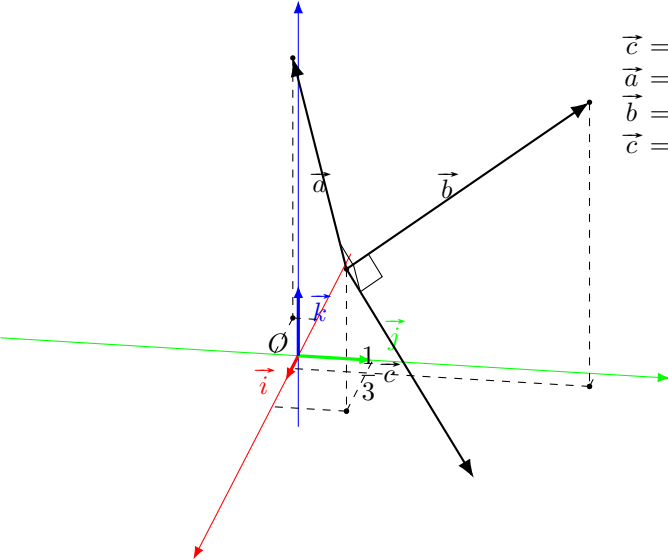
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.44, -1.2, 1.72) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.55, 4.31, -12.13)\end{aligned}$$



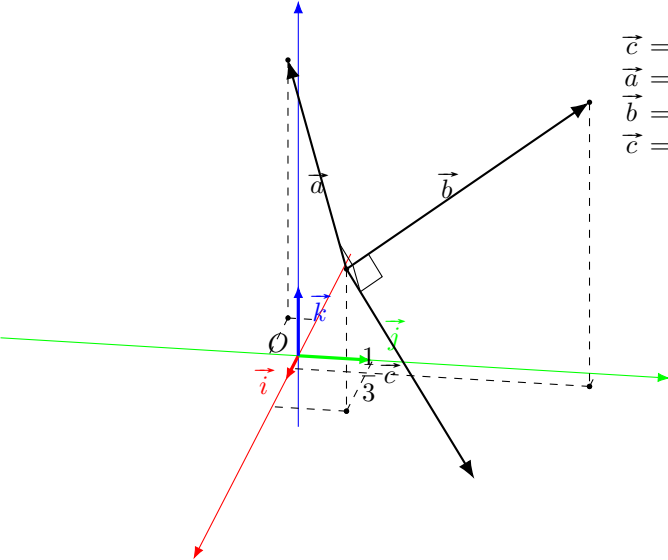
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.44, -1.26, 1.69) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.59, 4.34, -12.2)\end{aligned}$$



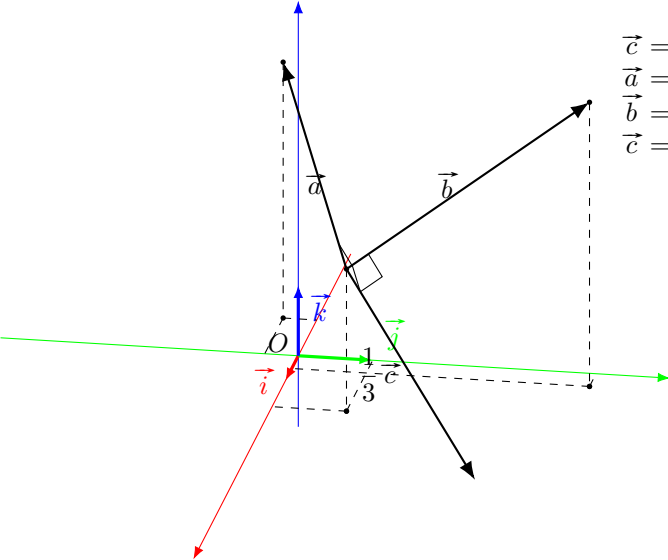
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.43, -1.33, 1.66) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.63, 4.36, -12.27)\end{aligned}$$



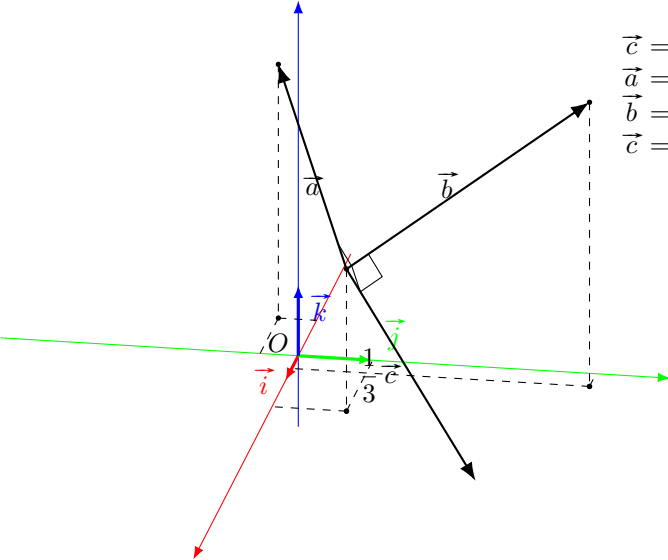
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.41, -1.39, 1.63) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.67, 4.38, -12.33)\end{aligned}$$



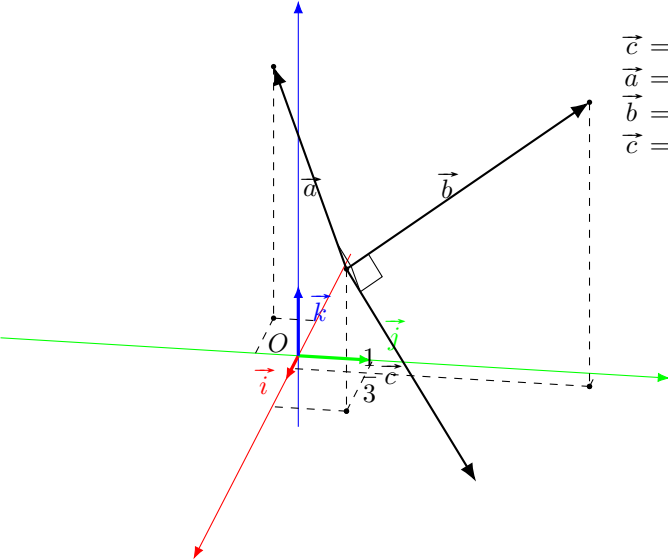
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.4, -1.45, 1.6) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.71, 4.4, -12.39)\end{aligned}$$



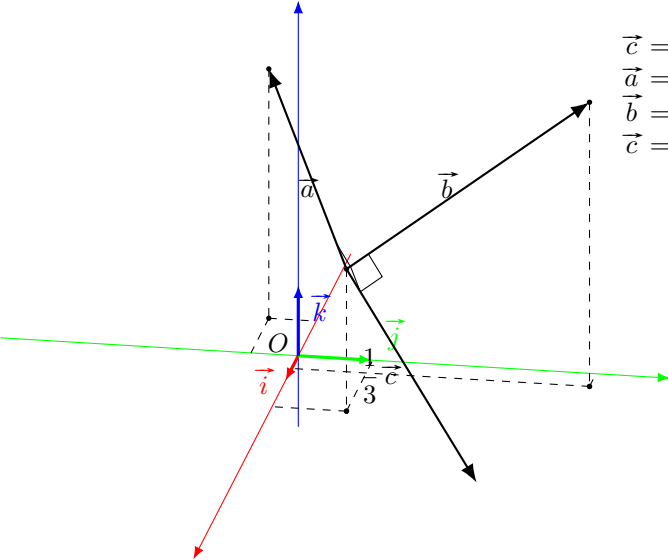
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.39, -1.51, 1.57) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.74, 4.42, -12.44)\end{aligned}$$



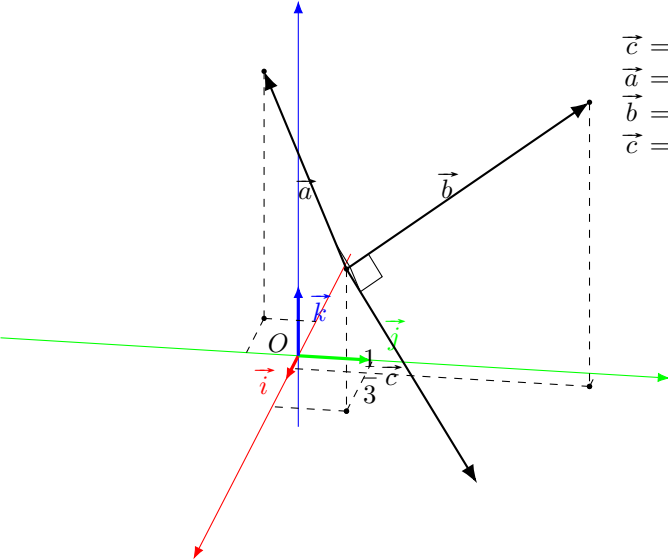
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.38, -1.57, 1.54) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.77, 4.44, -12.49)\end{aligned}$$



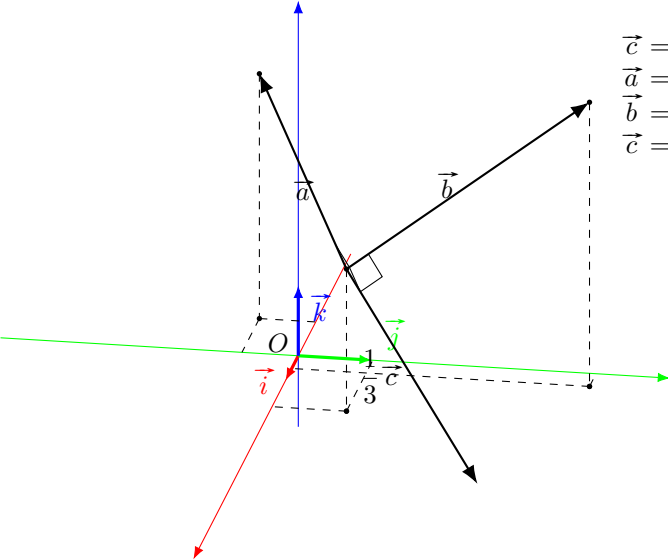
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.36, -1.64, 1.51) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.8, 4.46, -12.54)\end{aligned}$$



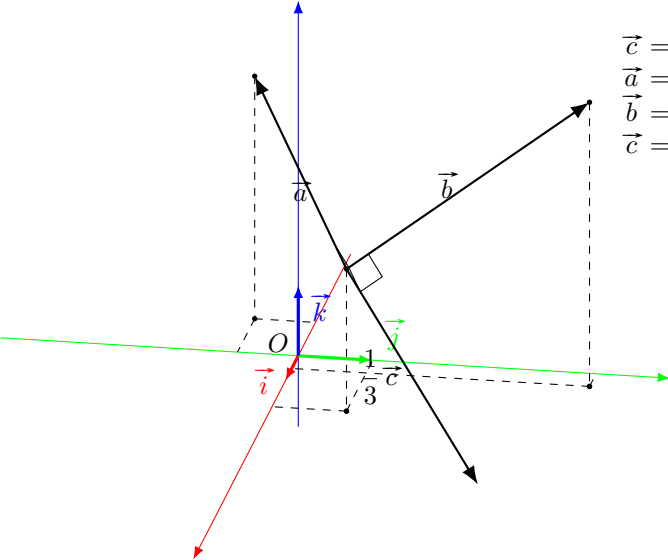
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.34, -1.7, 1.48) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.83, 4.47, -12.58)\end{aligned}$$



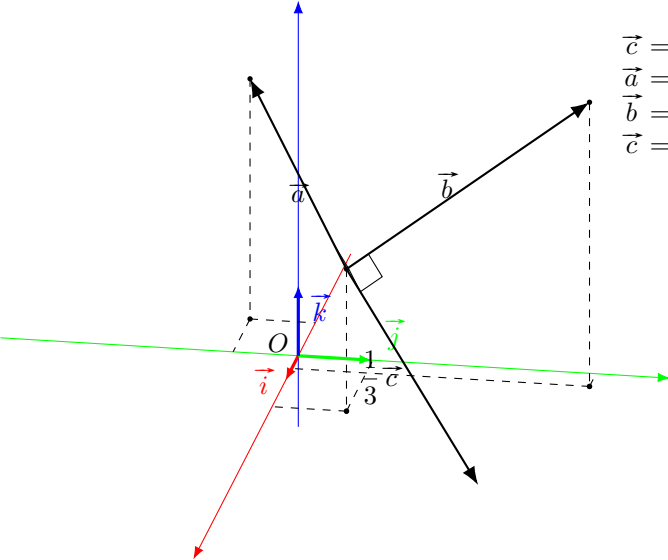
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.33, -1.76, 1.45) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.85, 4.49, -12.62)\end{aligned}$$



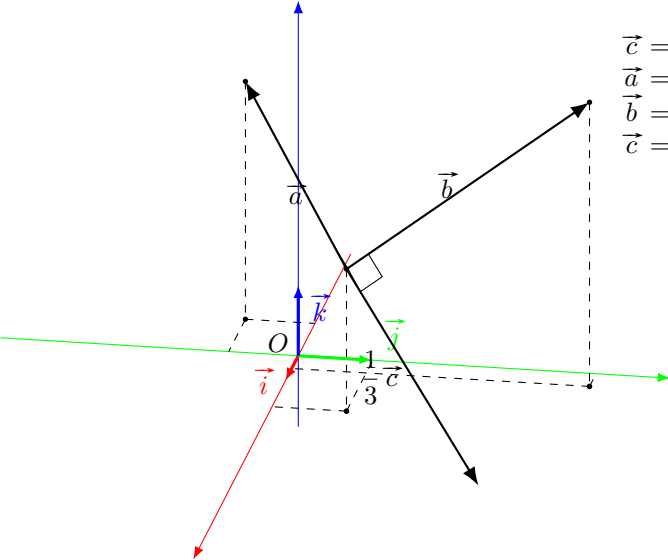
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.31, -1.82, 1.41) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.87, 4.5, -12.65)\end{aligned}$$



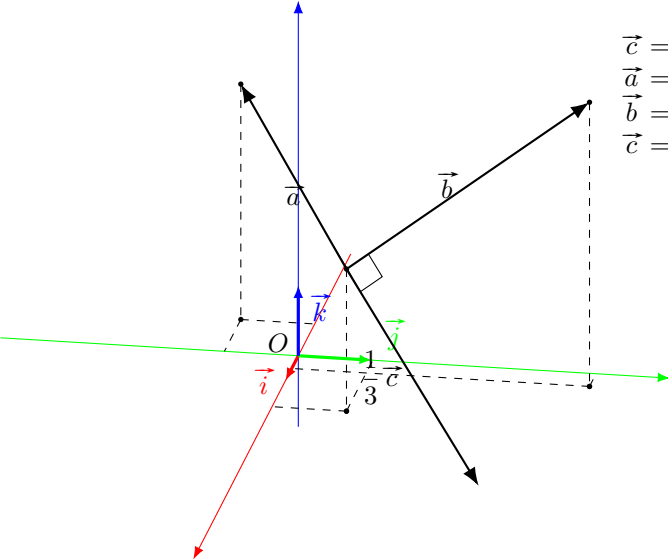
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.29, -1.88, 1.38) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.89, 4.51, -12.68)\end{aligned}$$



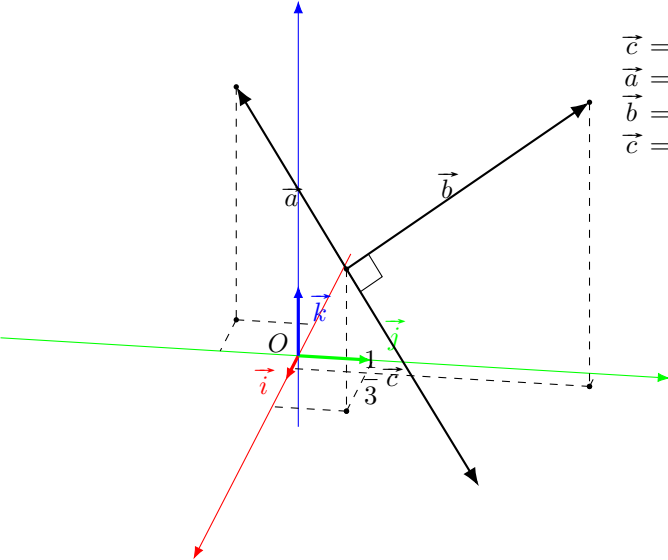
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.27, -1.93, 1.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.91, 4.52, -12.71)\end{aligned}$$



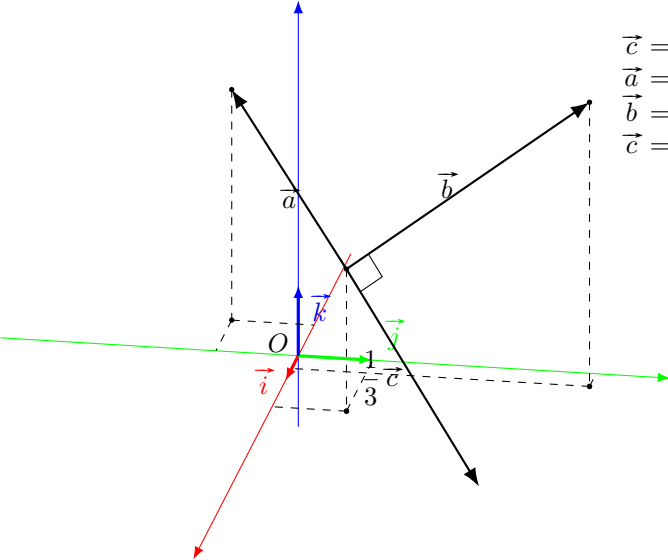
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.25, -1.99, 1.31) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.92, 4.53, -12.74)\end{aligned}$$



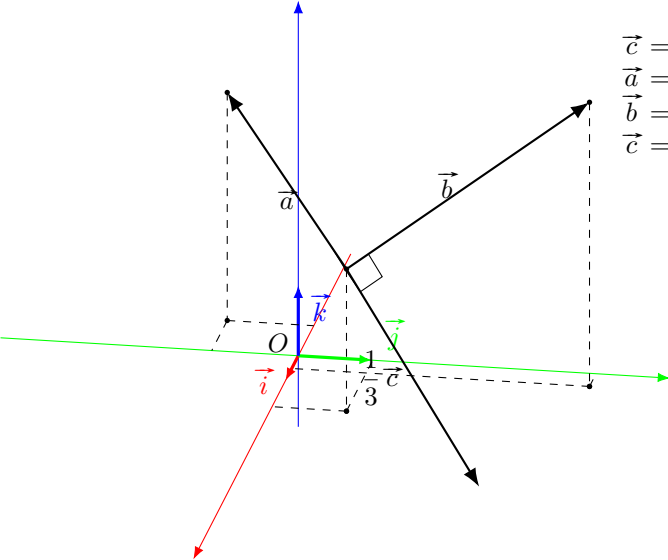
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.23, -2.05, 1.28) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.94, 4.54, -12.76)\end{aligned}$$



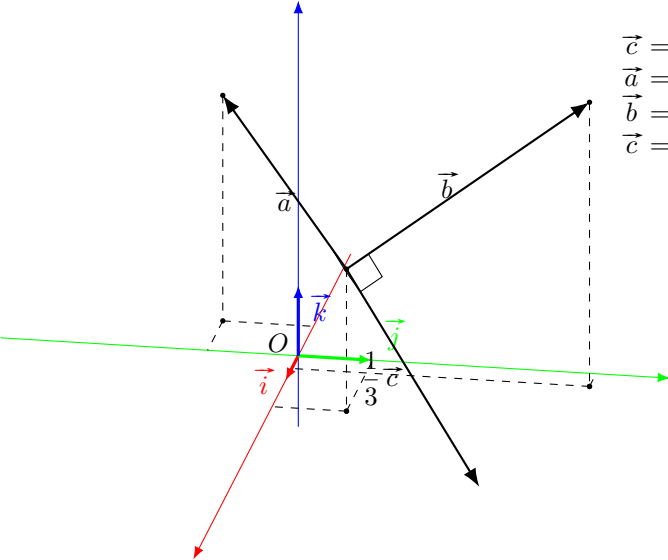
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.2, -2.11, 1.24) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.95, 4.54, -12.77)\end{aligned}$$



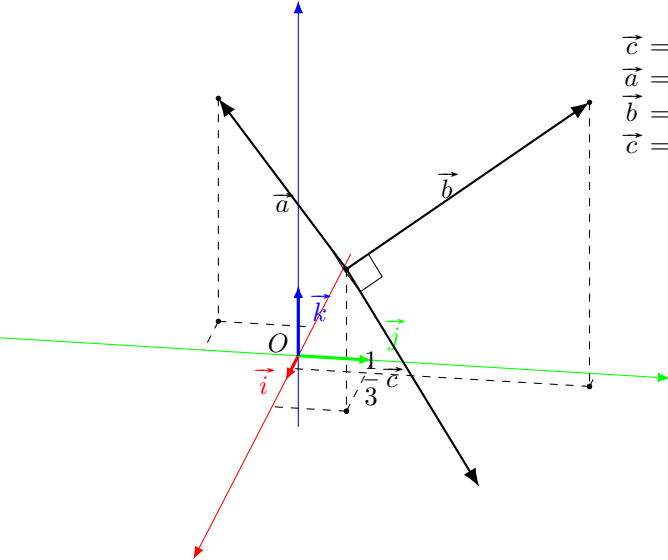
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.18, -2.16, 1.21) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.95, 4.55, -12.78)\end{aligned}$$



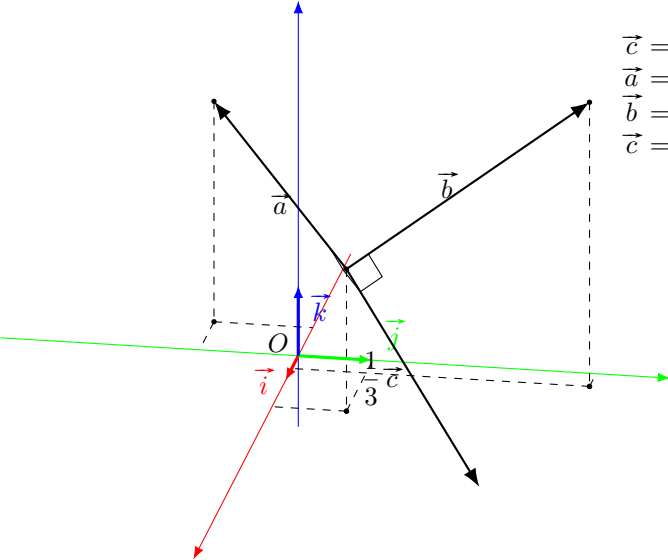
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.15, -2.22, 1.17) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.96, 4.55, -12.79)\end{aligned}$$



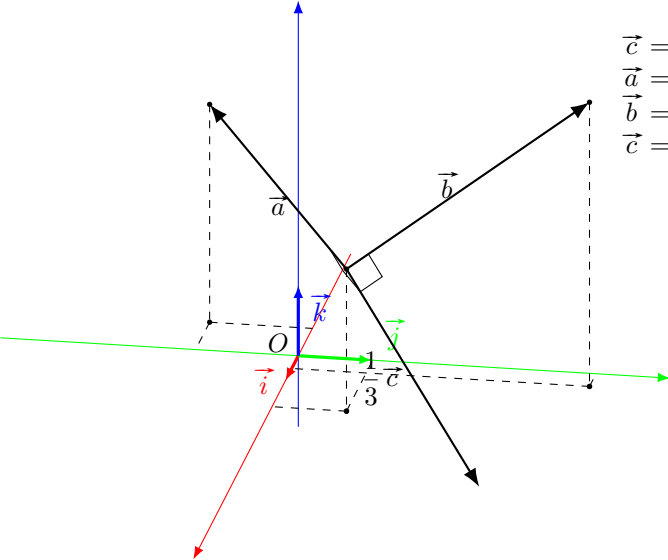
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.13, -2.27, 1.14) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.96, 4.55, -12.79)\end{aligned}$$



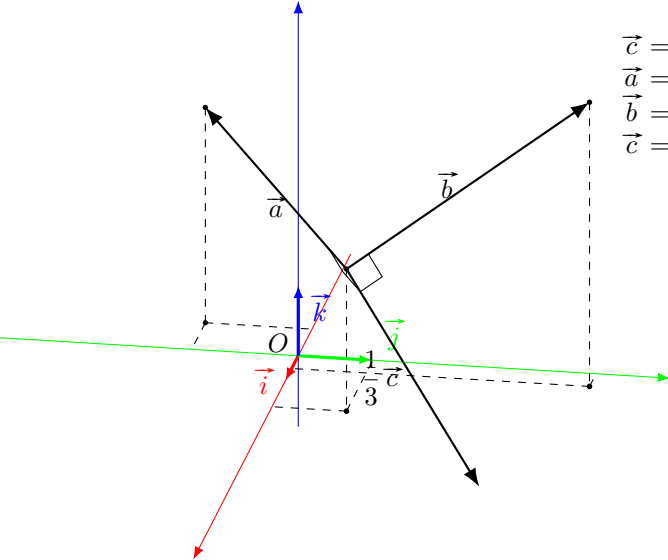
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.1, -2.33, 1.1) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.96, 4.55, -12.8)\end{aligned}$$



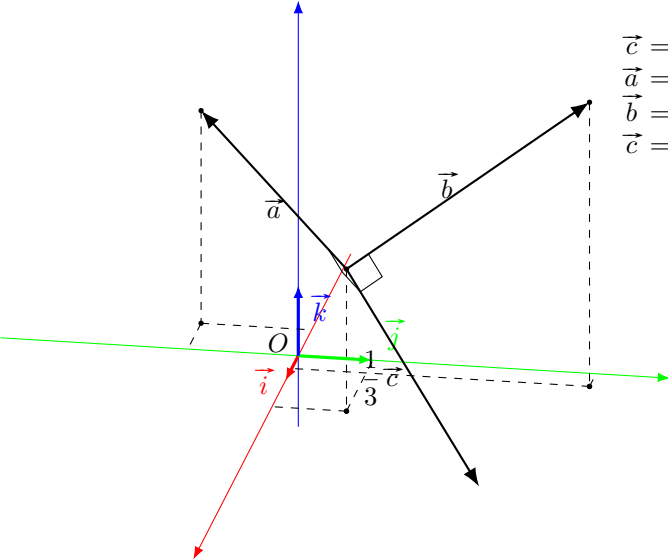
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.07, -2.38, 1.07) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.96, 4.55, -12.79)\end{aligned}$$



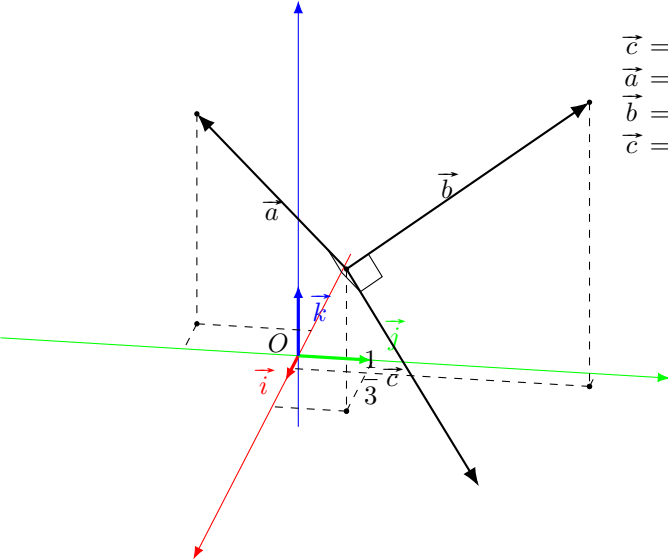
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.04, -2.43, 1.03) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.95, 4.55, -12.78)\end{aligned}$$



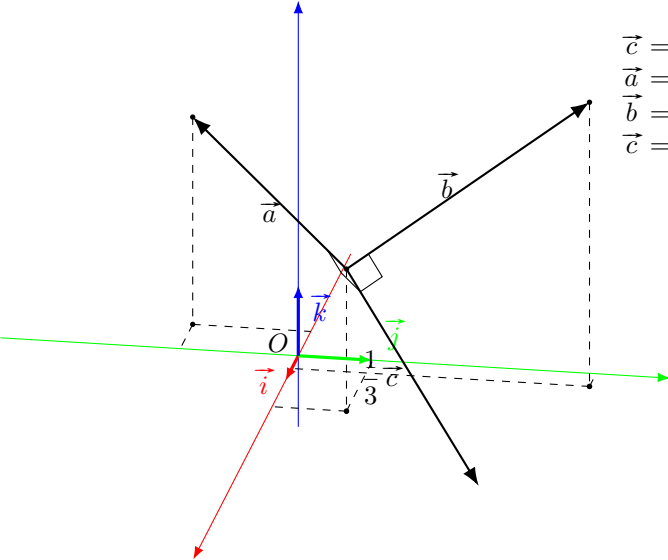
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-3.02, -2.48, 0.99) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.95, 4.54, -12.77)\end{aligned}$$



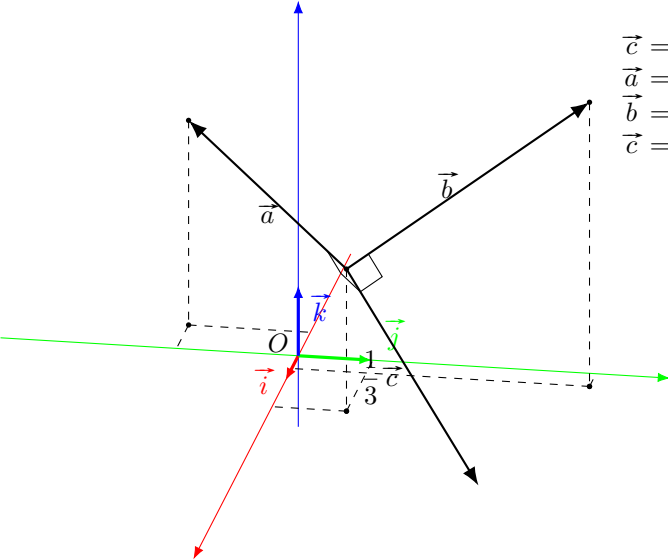
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.98, -2.54, 0.96) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.94, 4.54, -12.76)\end{aligned}$$



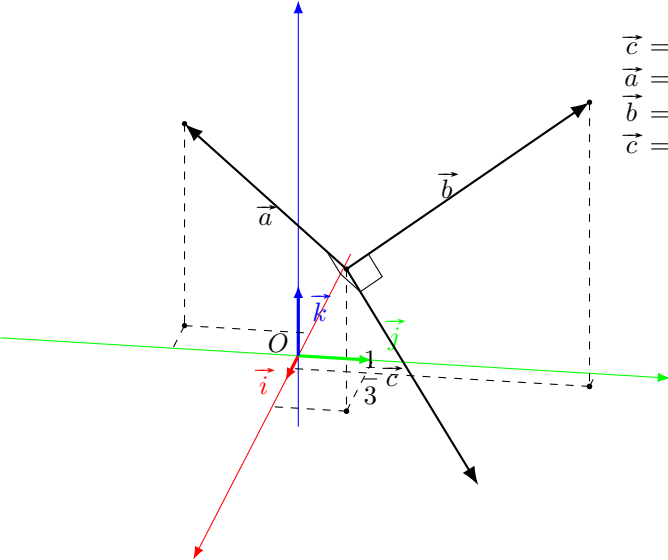
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.95, -2.59, 0.92) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.93, 4.53, -12.74)\end{aligned}$$



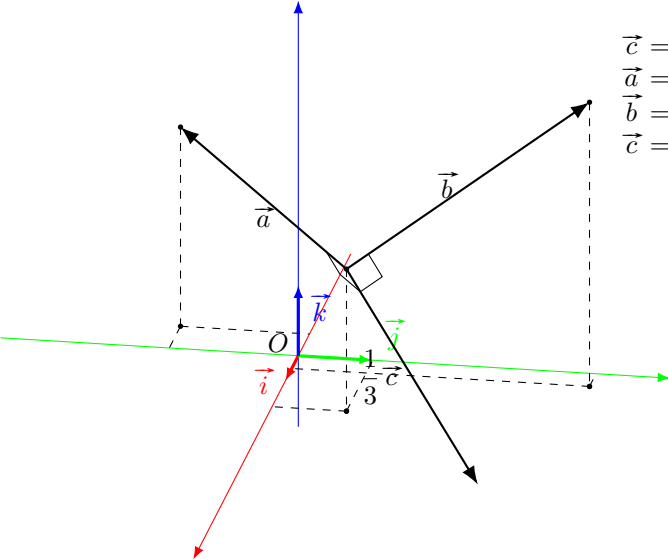
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.92, -2.64, 0.88) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.91, 4.52, -12.71)\end{aligned}$$



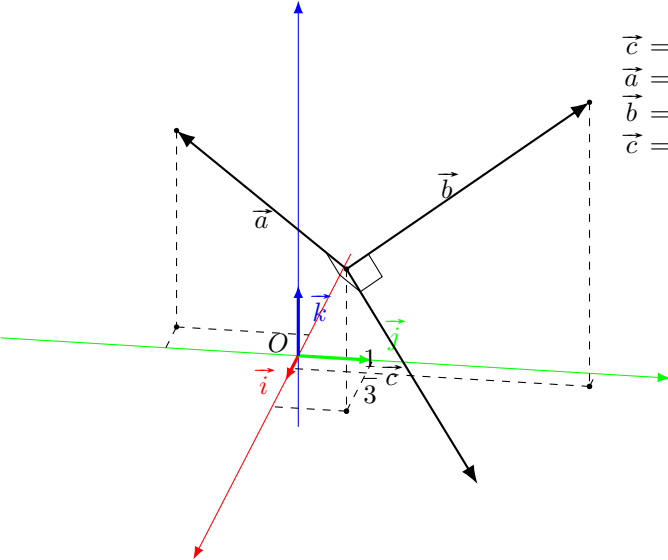
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.89, -2.68, 0.84) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.89, 4.51, -12.69)\end{aligned}$$



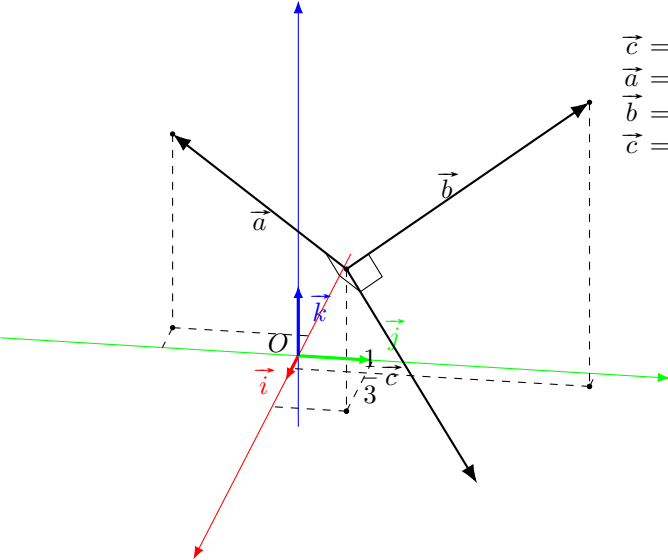
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.85, -2.73, 0.8) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.88, 4.5, -12.66)\end{aligned}$$



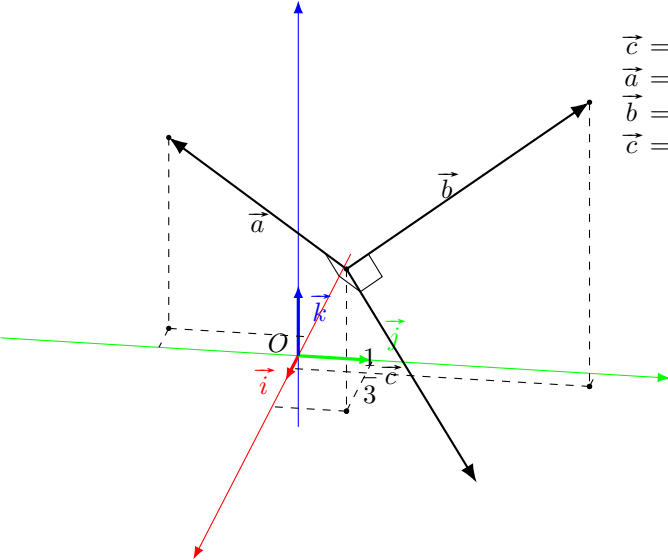
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.82, -2.78, 0.76) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.85, 4.49, -12.62)\end{aligned}$$

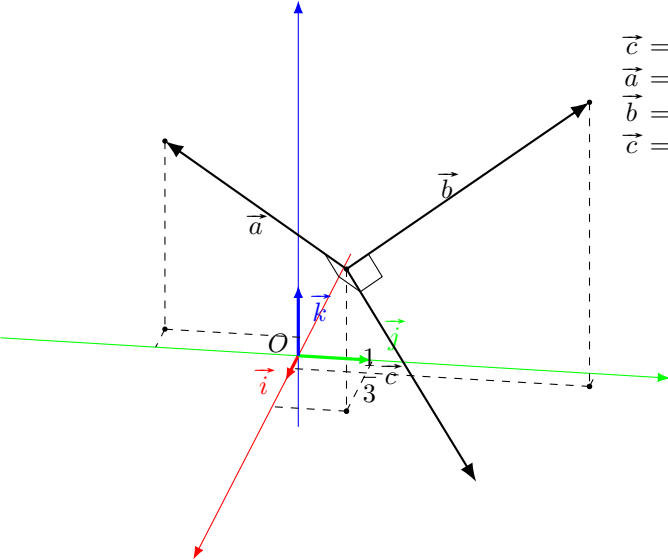


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.78, -2.83, 0.73) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.83, 4.47, -12.58)\end{aligned}$$



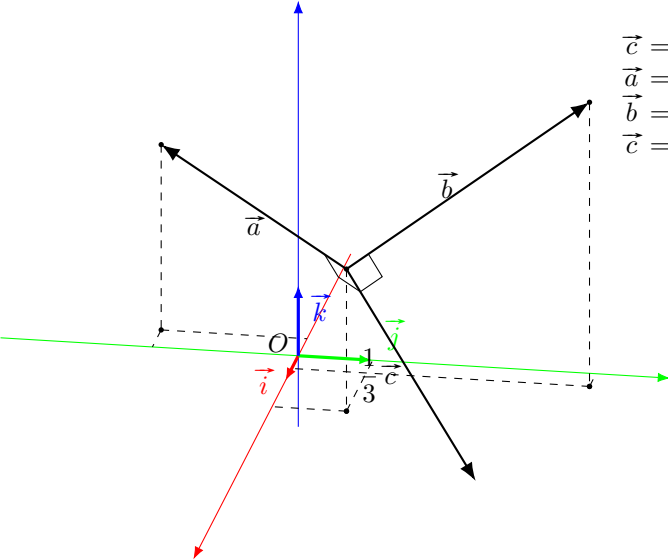
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.74, -2.87, 0.69) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.8, 4.46, -12.54)\end{aligned}$$



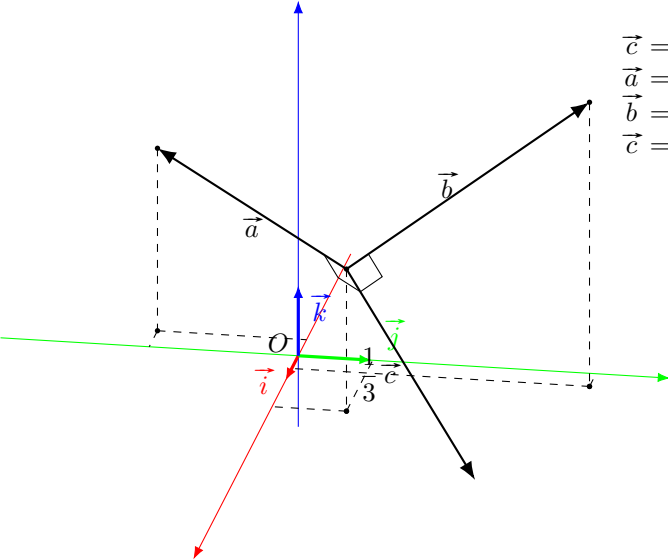


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.71, -2.92, 0.65) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.77, 4.44, -12.49)\end{aligned}$$

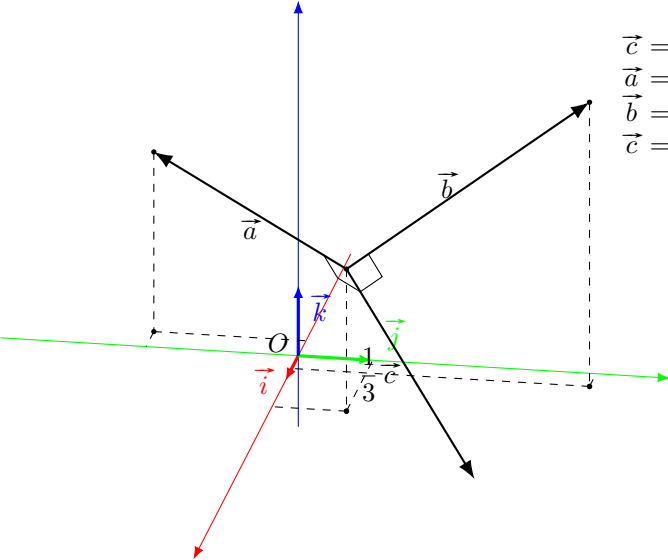
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.67, -2.96, 0.61) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.74, 4.42, -12.44)\end{aligned}$$



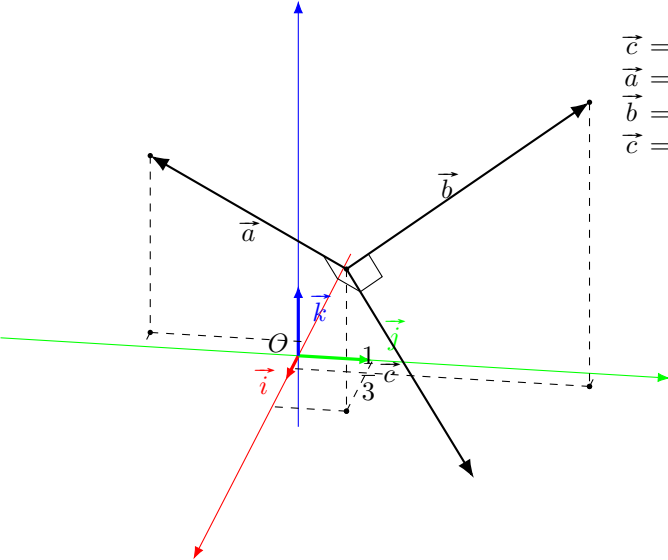
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.63, -3, 0.57) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.71, 4.41, -12.39)\end{aligned}$$



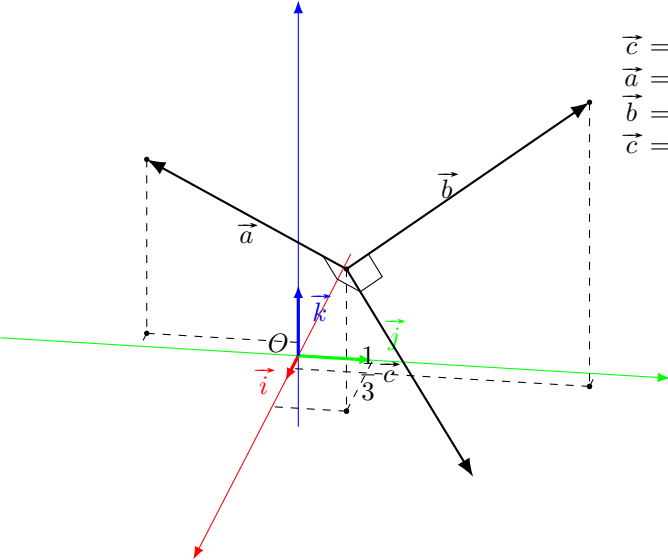
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.59, -3.04, 0.53) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.67, 4.39, -12.33)\end{aligned}$$



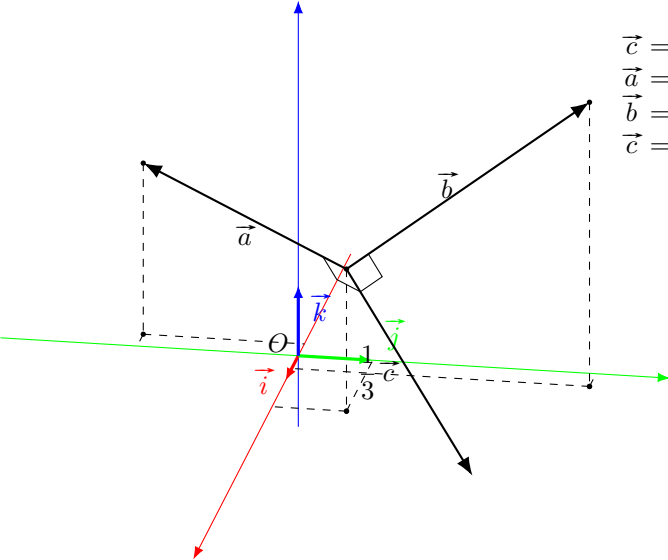
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.55, -3.09, 0.49) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.64, 4.36, -12.27)\end{aligned}$$



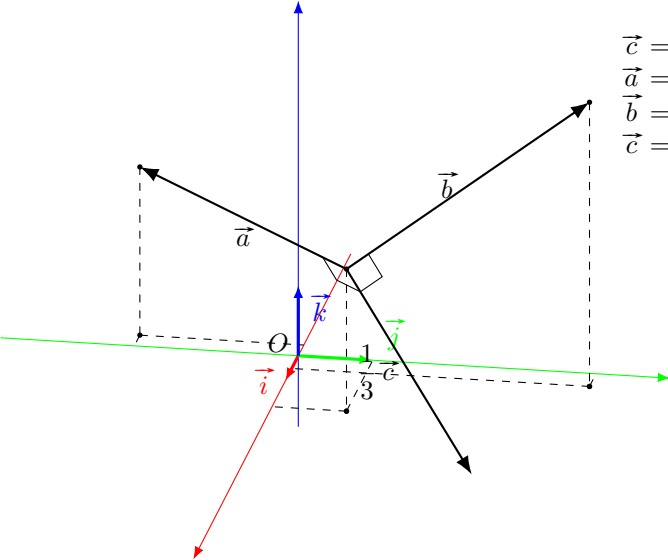
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.51, -3.13, 0.45) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.6, 4.34, -12.21)\end{aligned}$$



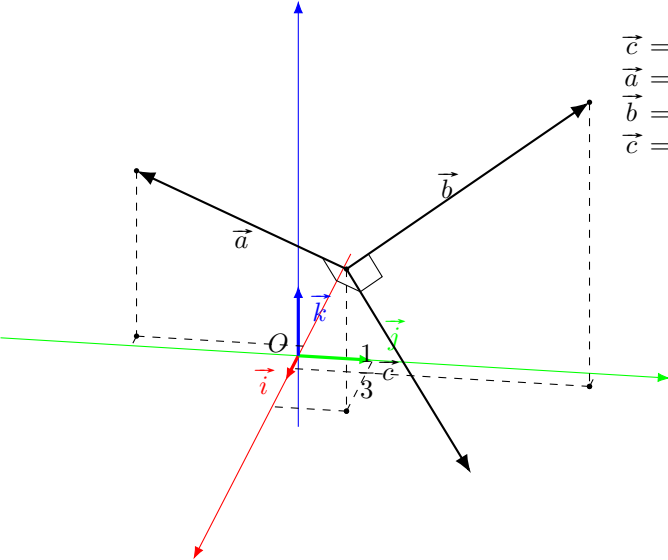
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.46, -3.16, 0.41) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.55, 4.32, -12.14)\end{aligned}$$



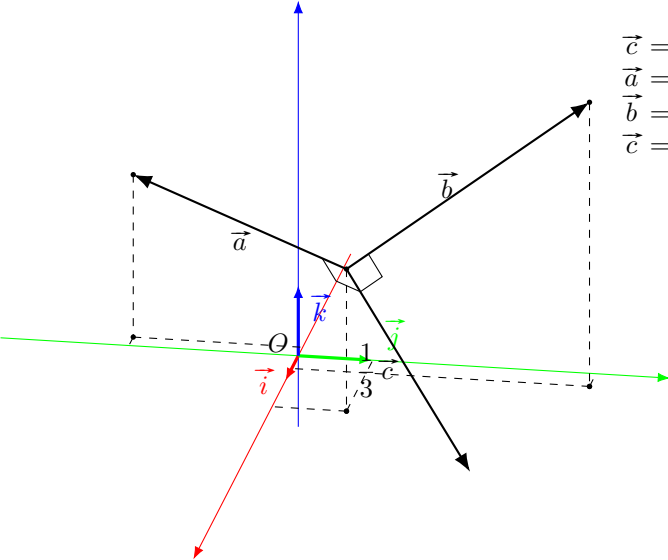
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.42, -3.2, 0.37) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.51, 4.29, -12.07)\end{aligned}$$



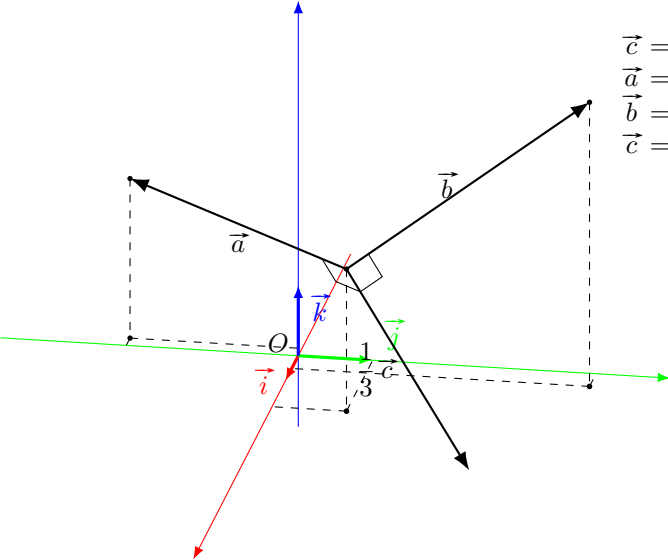
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.38, -3.24, 0.33) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.46, 4.26, -11.99)\end{aligned}$$



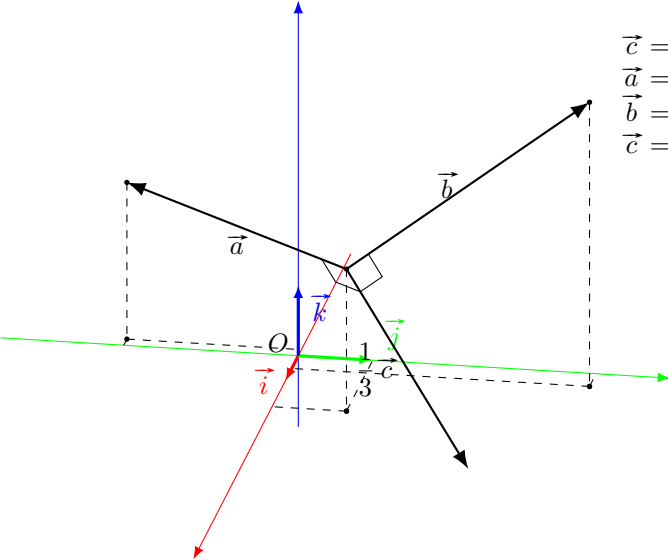
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.33, -3.28, 0.29) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.41, 4.23, -11.91)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.29, -3.31, 0.25) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.36, 4.2, -11.83)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.24, -3.34, 0.2) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.3, 4.17, -11.74)\end{aligned}$$

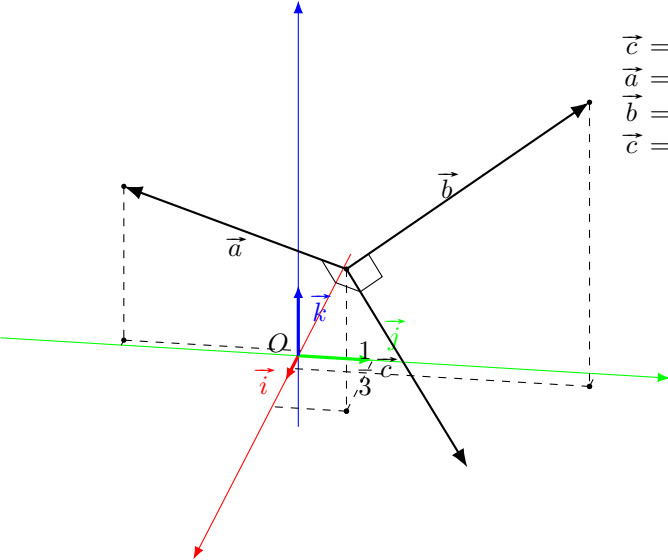


$$\vec{c} = \vec{a} \times \vec{b}$$

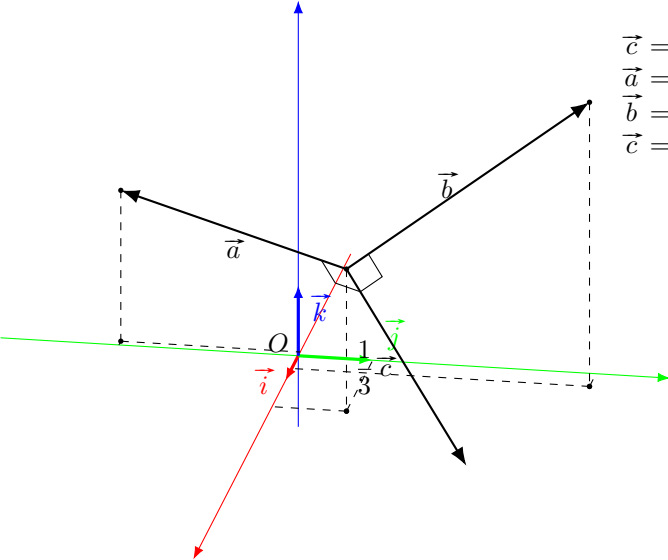
$$\vec{a} = (-2.19, -3.38, 0.16)$$

$$\vec{b} = (-1.5, 3, 2)$$

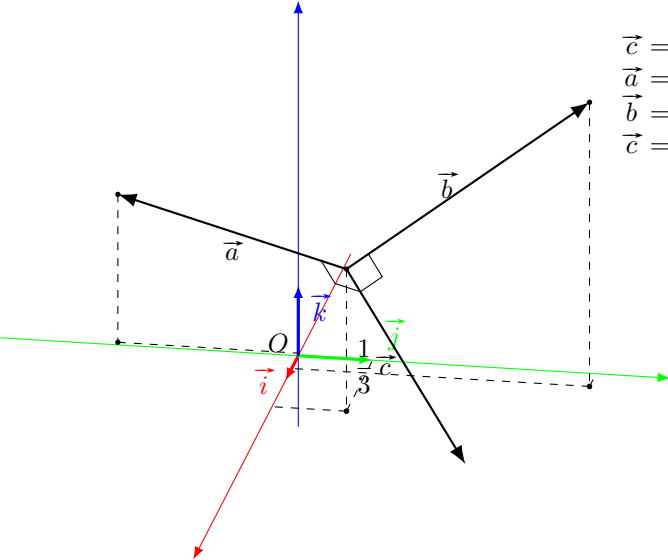
$$\vec{c} = (-7.25, 4.14, -11.65)$$



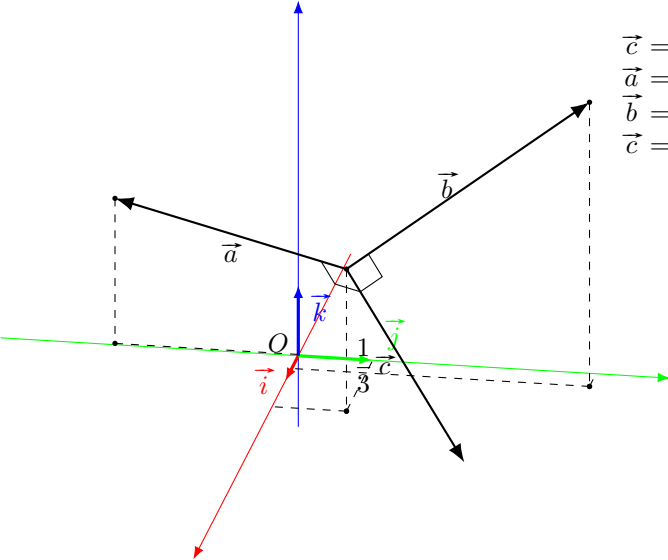
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.15, -3.41, 0.12) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.19, 4.11, -11.55)\end{aligned}$$



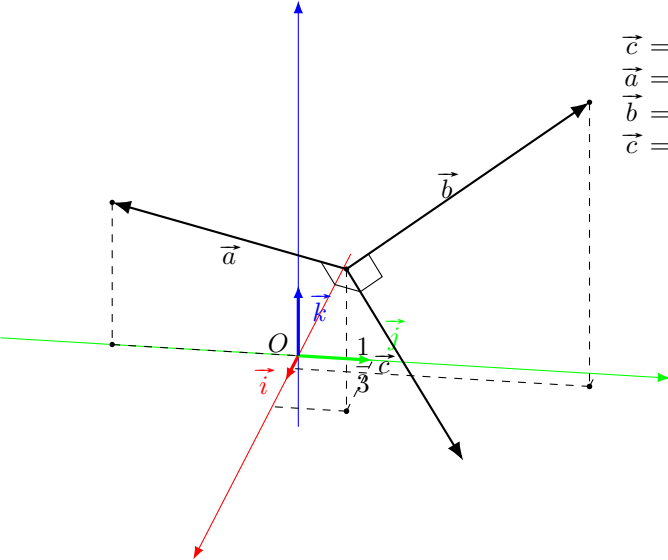
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.1, -3.44, 0.08) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.13, 4.07, -11.46)\end{aligned}$$



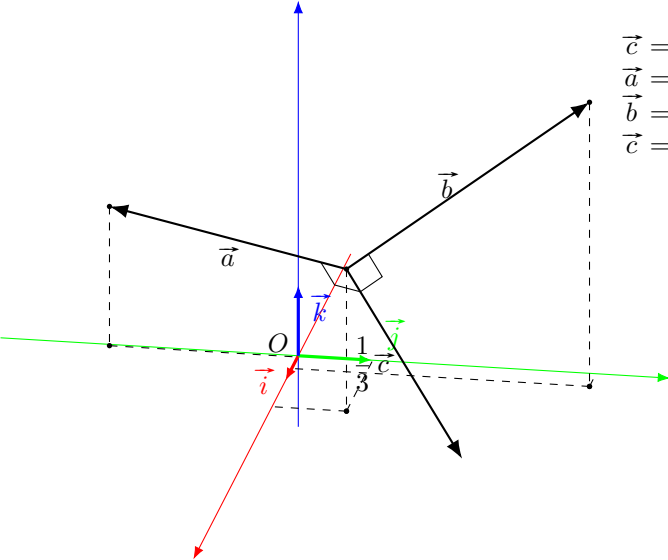
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2.05, -3.47, 0.04) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7.07, 4.04, -11.36)\end{aligned}$$



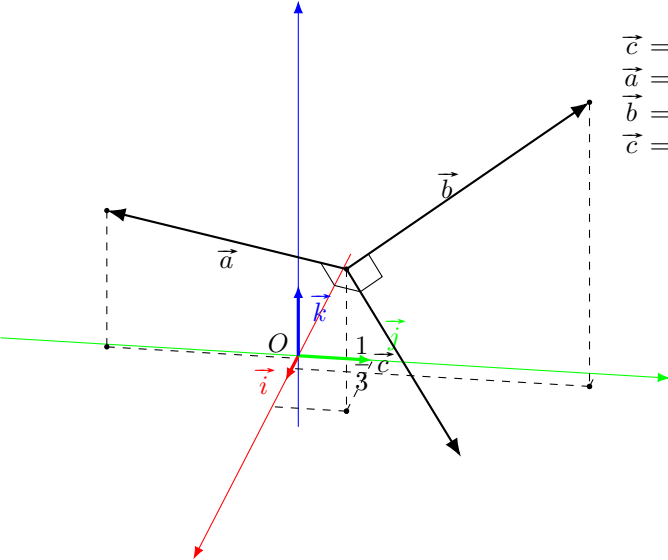
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-2, -3.5, 0) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-7, 4, -11.25)\end{aligned}$$



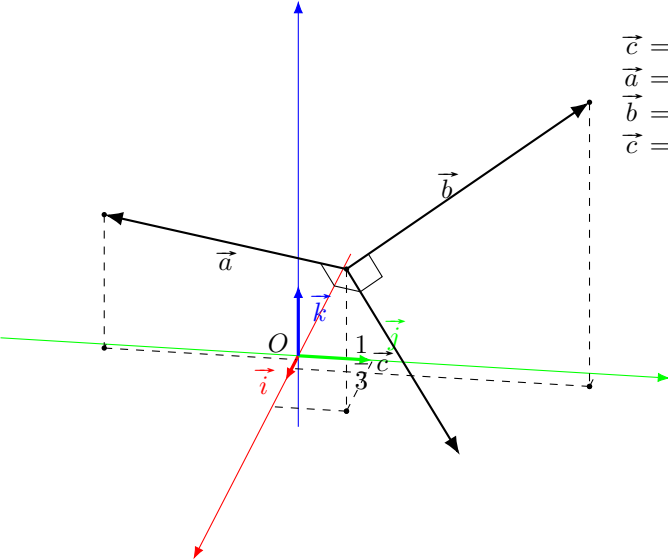
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.95, -3.53, -0.04) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.93, 3.96, -11.14)\end{aligned}$$



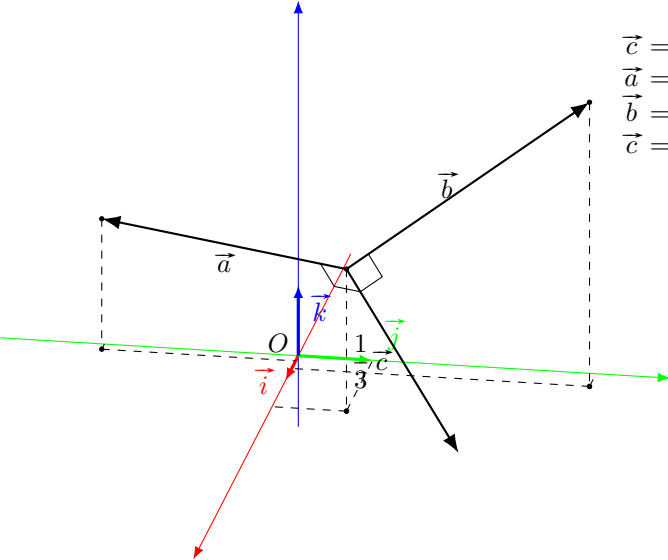
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.9, -3.55, -0.08) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.86, 3.92, -11.03)\end{aligned}$$



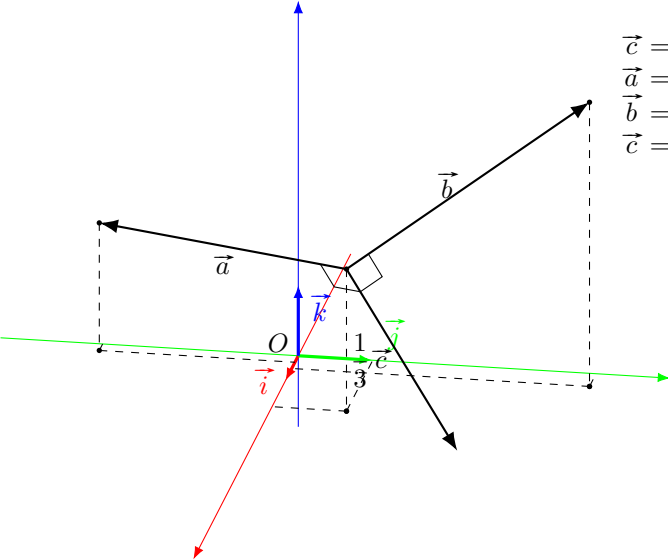
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.85, -3.58, -0.12) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.79, 3.88, -10.92)\end{aligned}$$



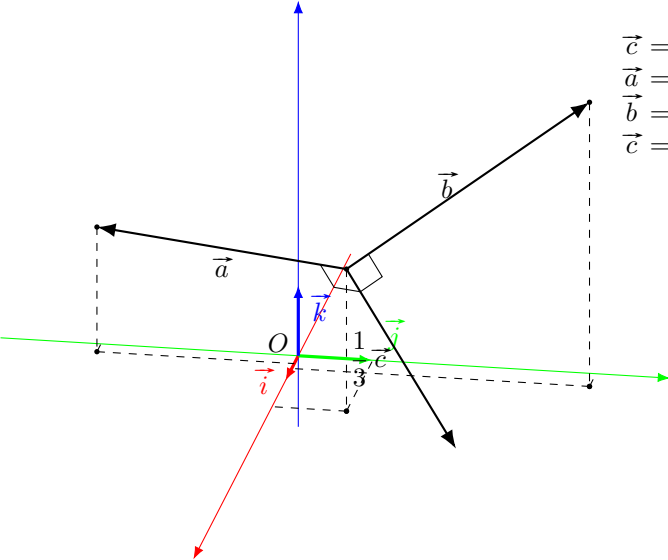
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.8, -3.6, -0.16) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.72, 3.84, -10.8)\end{aligned}$$



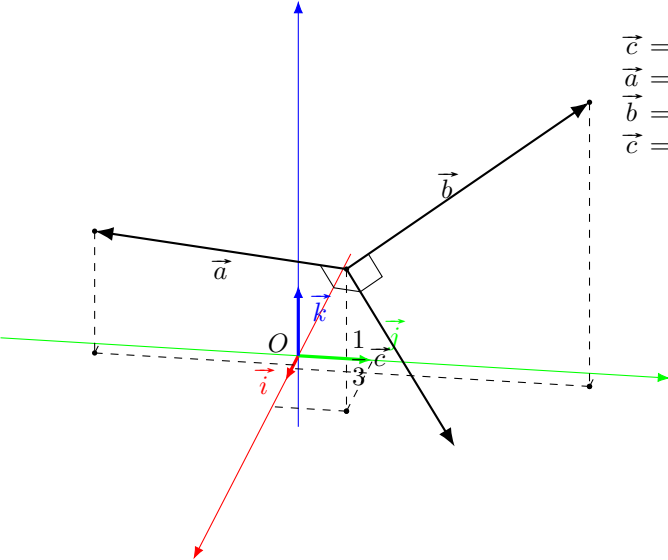
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.74, -3.63, -0.2) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.64, 3.8, -10.68)\end{aligned}$$



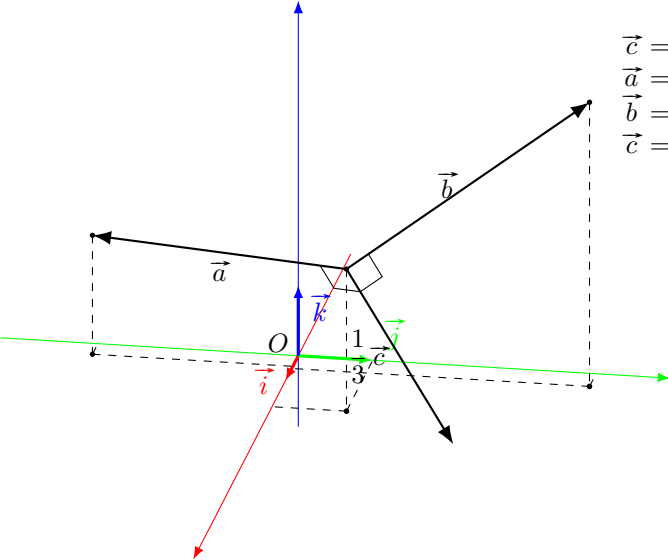
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.69, -3.65, -0.25) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.57, 3.75, -10.55)\end{aligned}$$



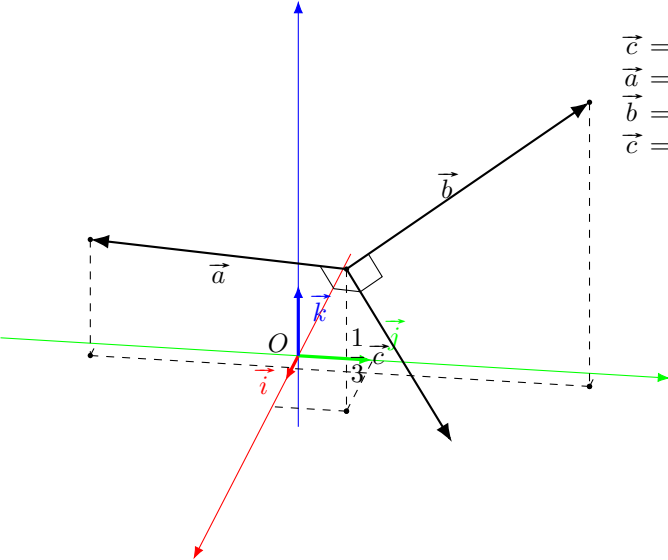
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.64, -3.67, -0.29) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.49, 3.71, -10.42)\end{aligned}$$



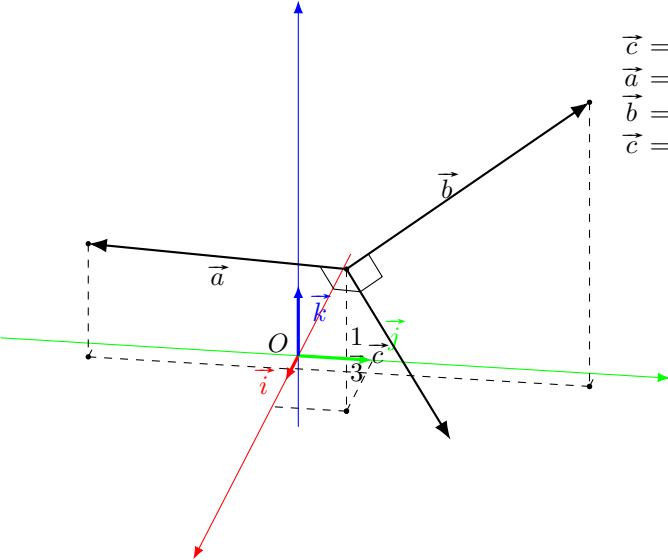
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.58, -3.69, -0.33) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.4, 3.66, -10.29)\end{aligned}$$



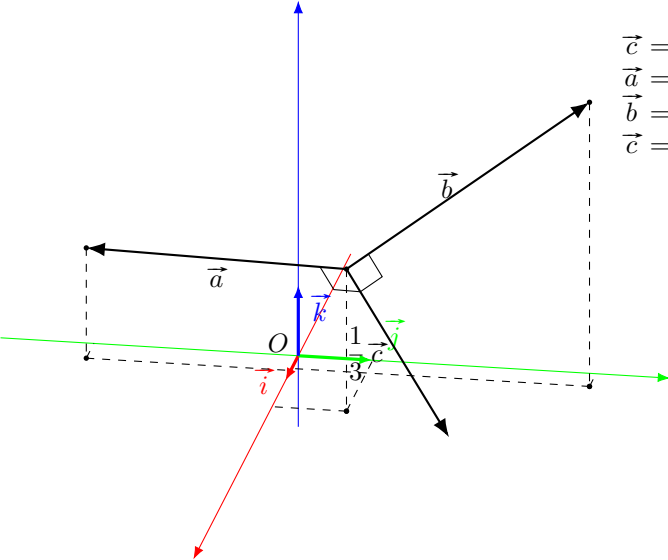
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.53, -3.71, -0.37) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.32, 3.61, -10.16)\end{aligned}$$



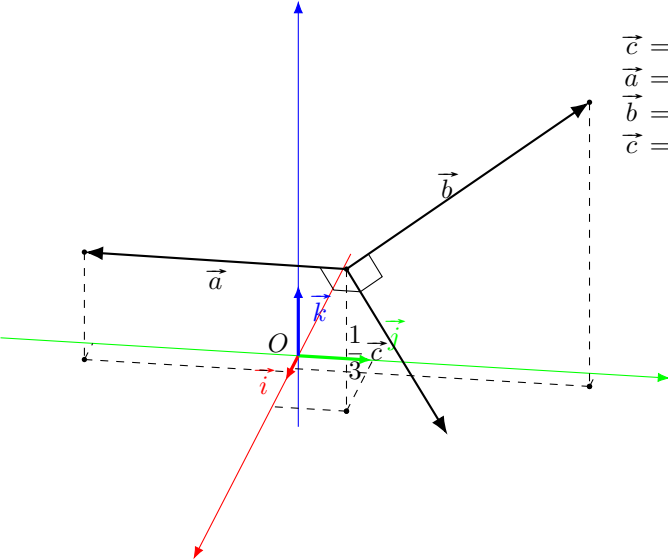
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.48, -3.73, -0.41) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.24, 3.56, -10.02)\end{aligned}$$



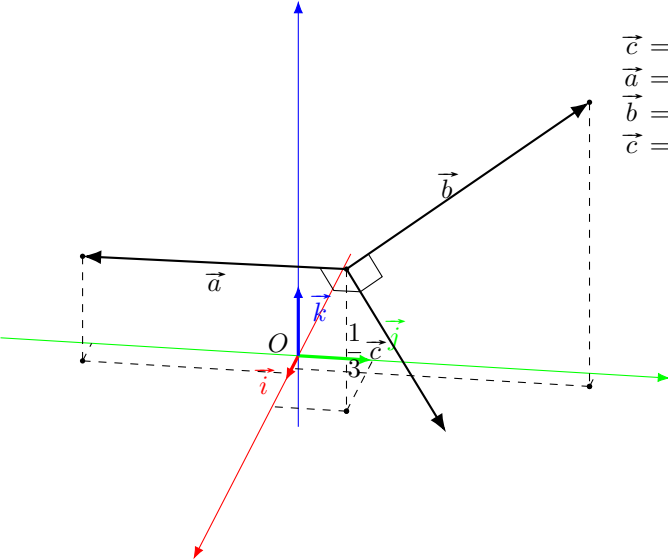
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.42, -3.75, -0.45) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.15, 3.51, -9.88)\end{aligned}$$



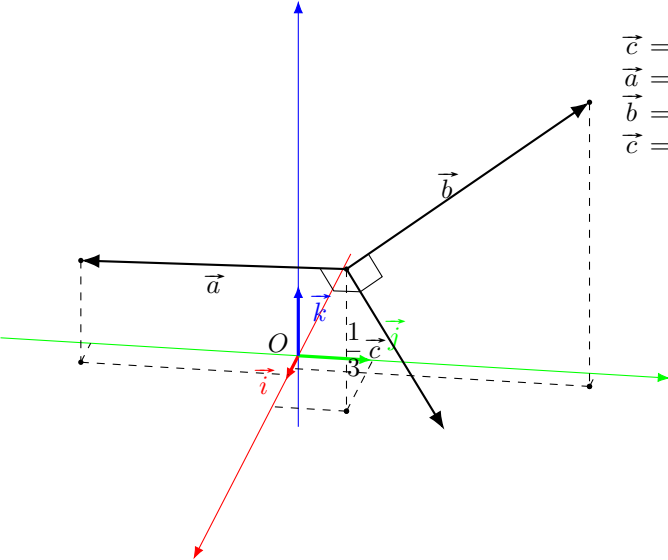
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.37, -3.76, -0.49) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-6.06, 3.46, -9.74)\end{aligned}$$



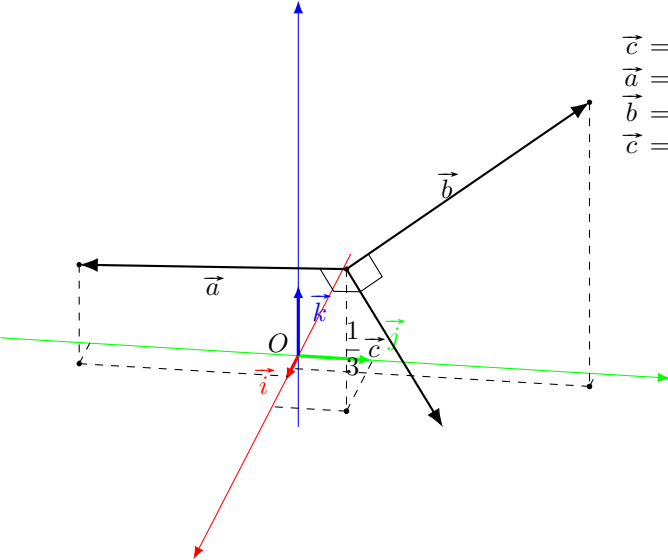
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.31, -3.78, -0.53) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.97, 3.41, -9.59)\end{aligned}$$



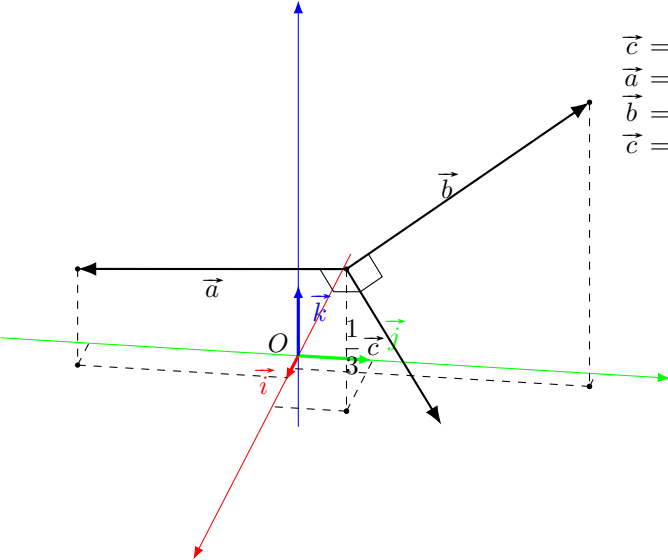
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.25, -3.79, -0.57) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.87, 3.36, -9.44)\end{aligned}$$



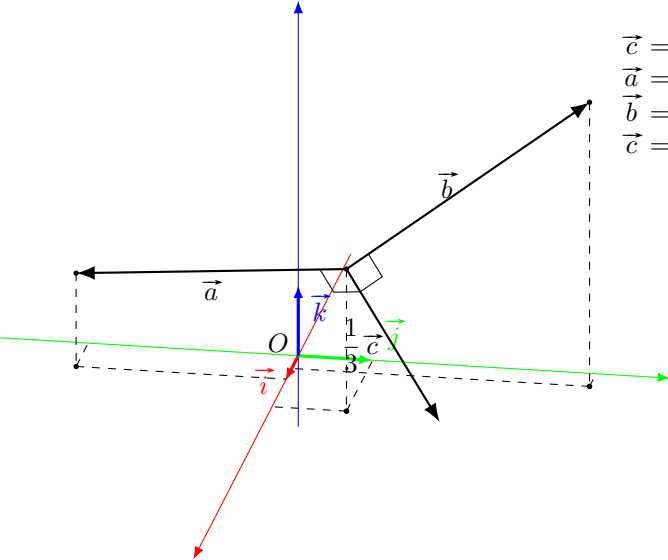
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.2, -3.8, -0.61) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.78, 3.3, -9.29)\end{aligned}$$



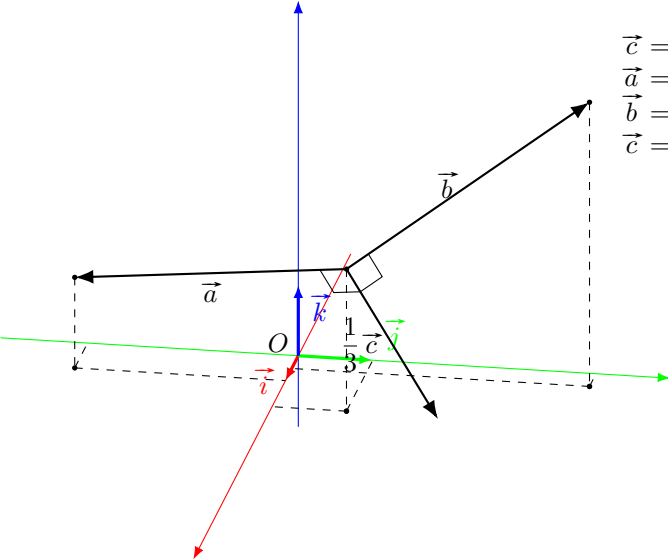
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.14, -3.81, -0.65) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.68, 3.25, -9.13)\end{aligned}$$



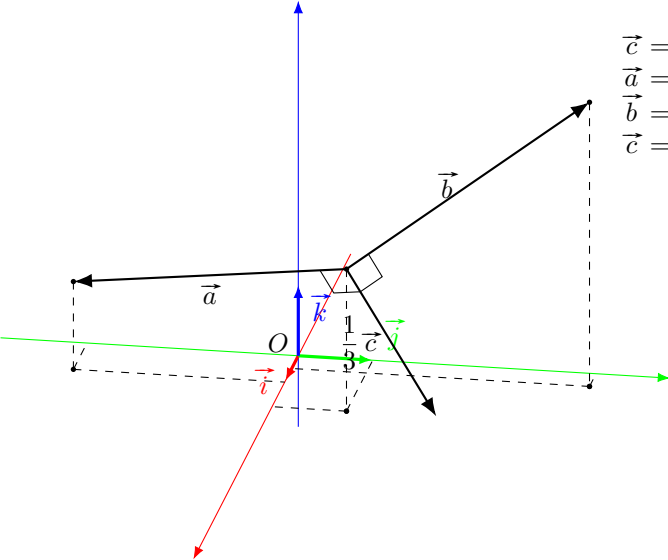
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.08, -3.82, -0.69) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.59, 3.19, -8.98)\end{aligned}$$



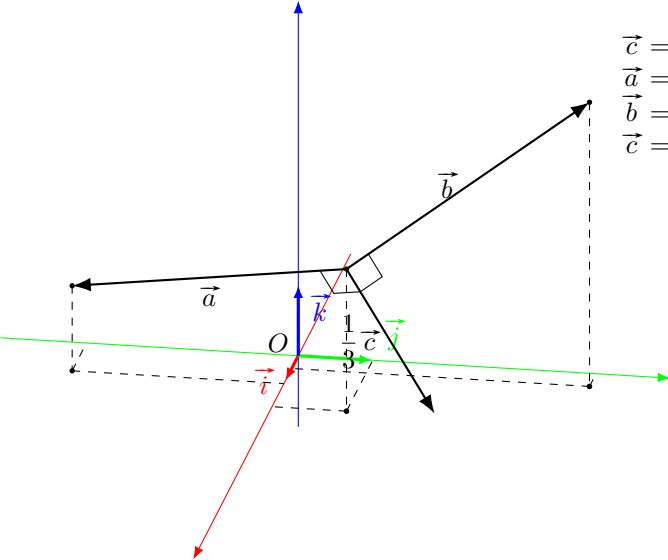
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-1.02, -3.83, -0.73) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.49, 3.13, -8.82)\end{aligned}$$



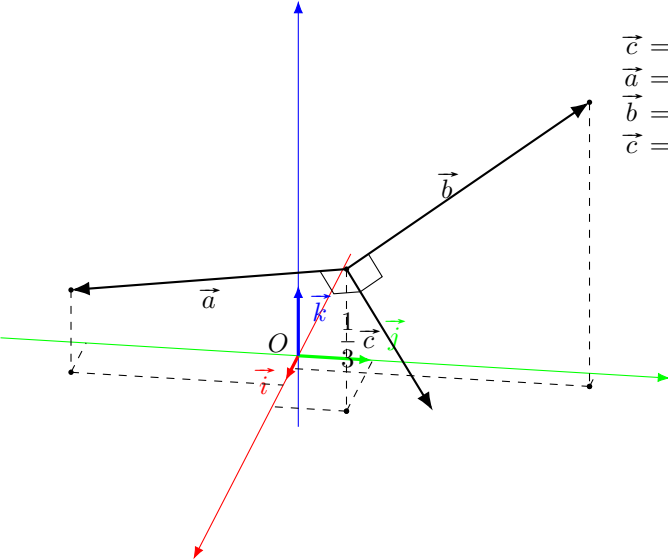
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.97, -3.84, -0.76) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.38, 3.08, -8.65)\end{aligned}$$



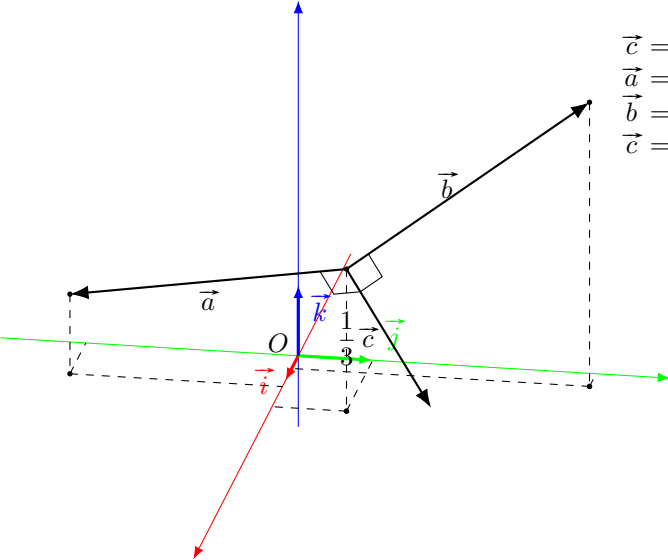
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.91, -3.84, -0.8) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.28, 3.02, -8.49)\end{aligned}$$



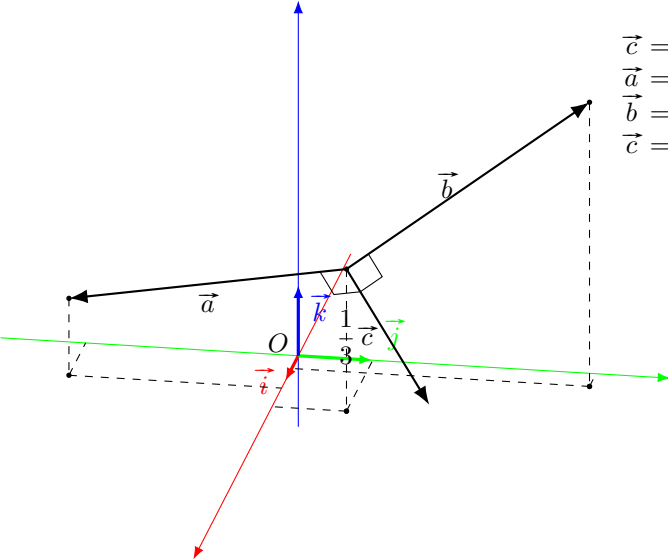
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.85, -3.85, -0.84) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.18, 2.96, -8.32)\end{aligned}$$



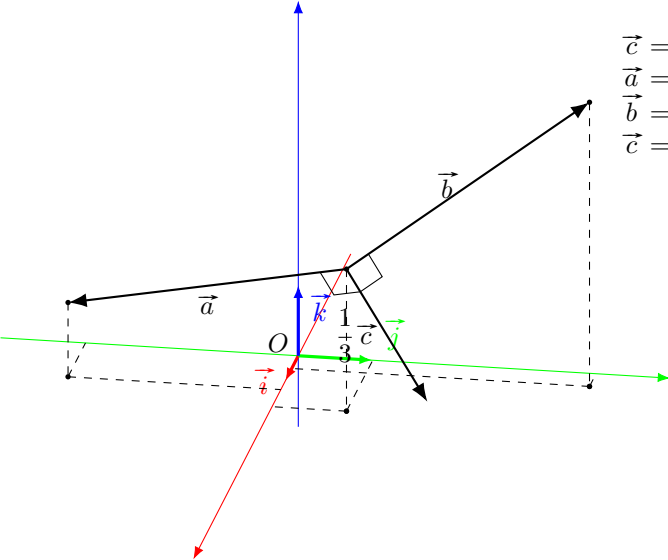
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.79, -3.85, -0.88) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-5.07, 2.9, -8.15)\end{aligned}$$



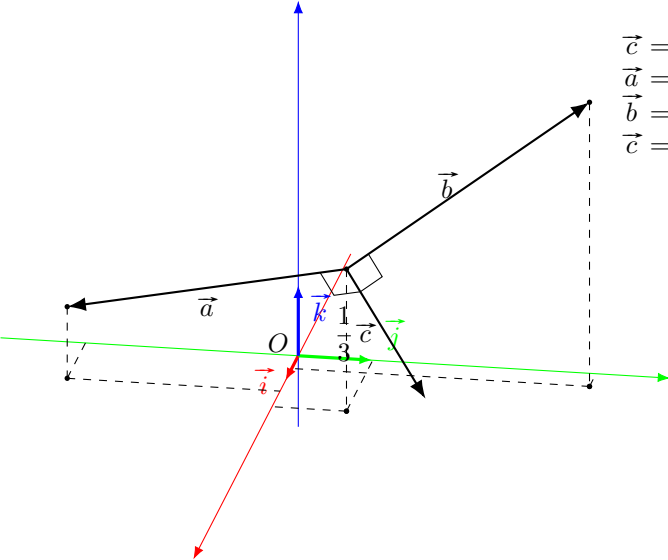
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.73, -3.86, -0.92) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.96, 2.84, -7.97)\end{aligned}$$



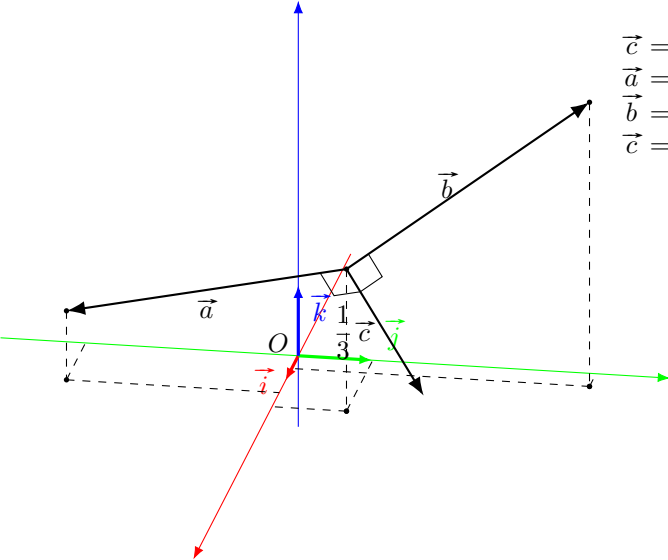
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.67, -3.86, -0.95) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.85, 2.77, -7.8)\end{aligned}$$



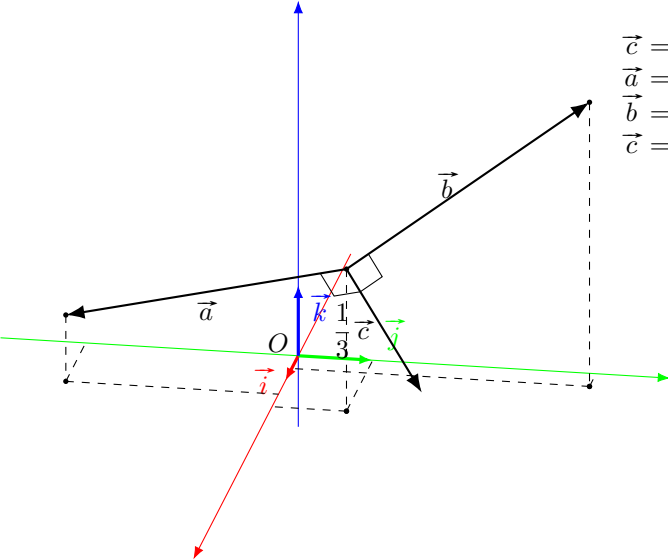
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.61, -3.86, -0.99) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.74, 2.71, -7.62)\end{aligned}$$



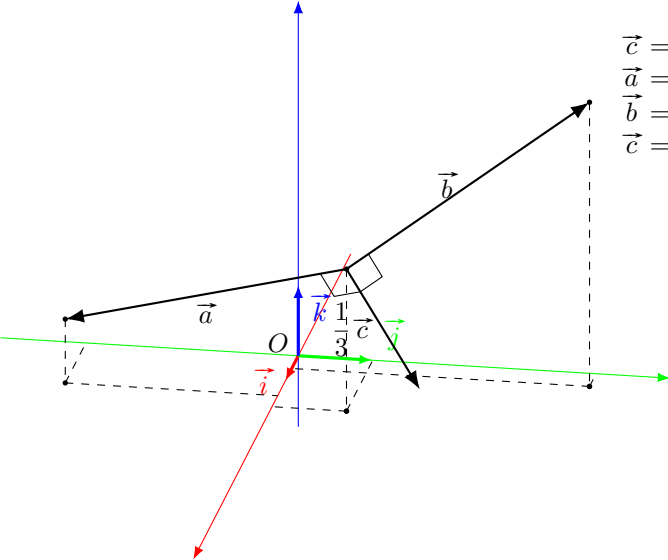
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.55, -3.86, -1.03) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.63, 2.65, -7.44)\end{aligned}$$



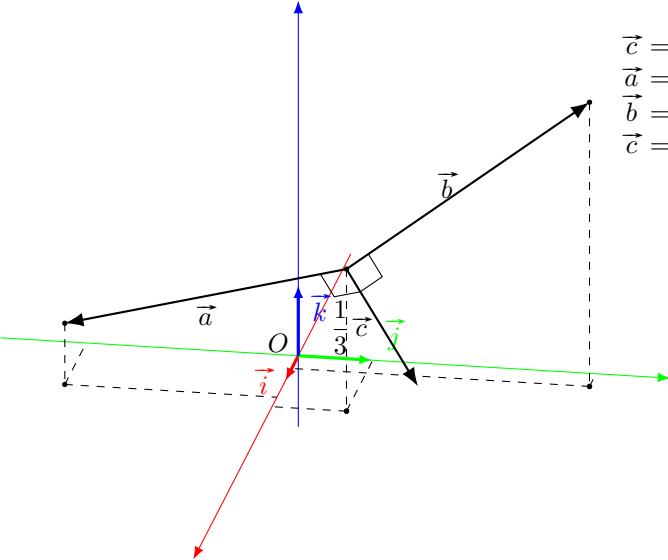
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.49, -3.86, -1.07) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.52, 2.58, -7.26)\end{aligned}$$



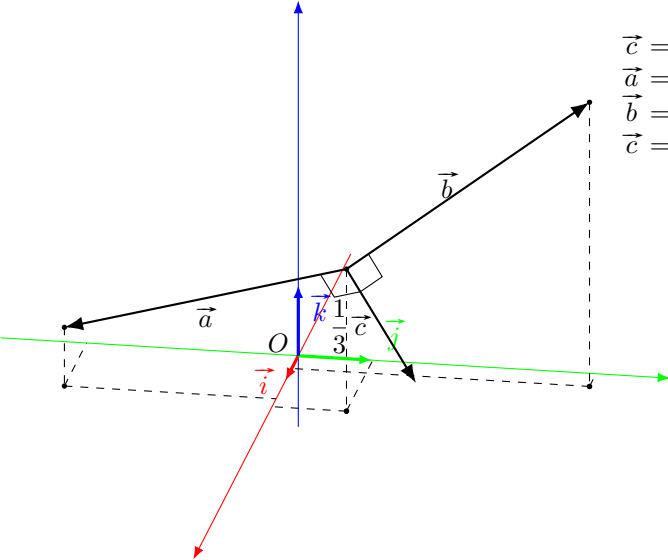
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.43, -3.85, -1.1) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.4, 2.51, -7.07)\end{aligned}$$

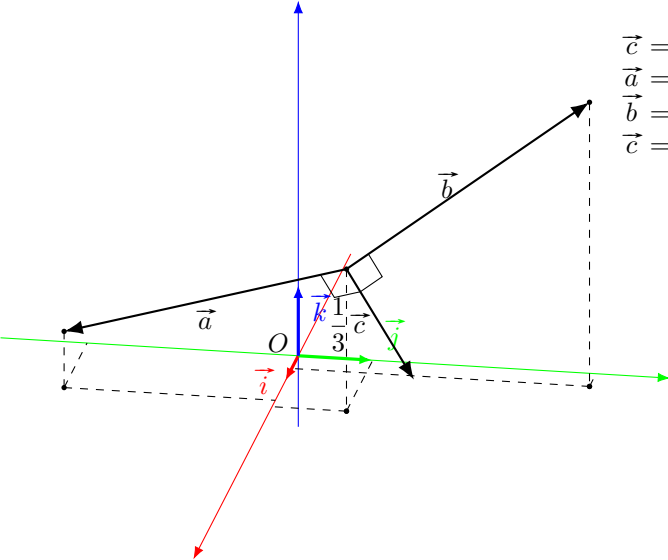


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.37, -3.85, -1.14) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.28, 2.45, -6.89)\end{aligned}$$



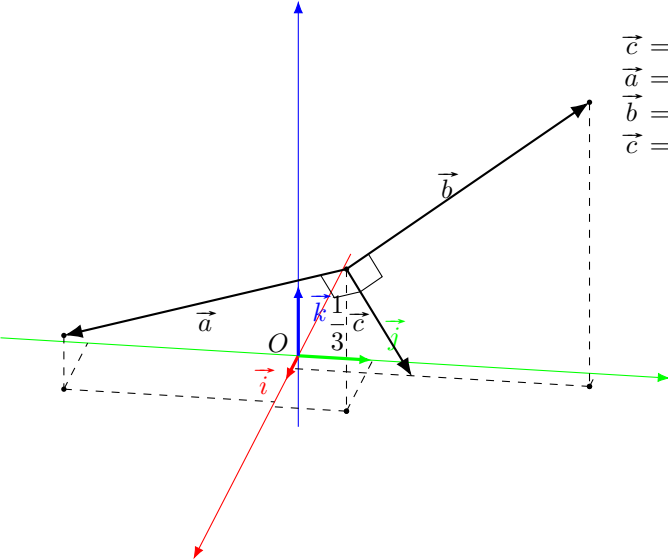
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.31, -3.84, -1.17) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.17, 2.38, -6.7)\end{aligned}$$



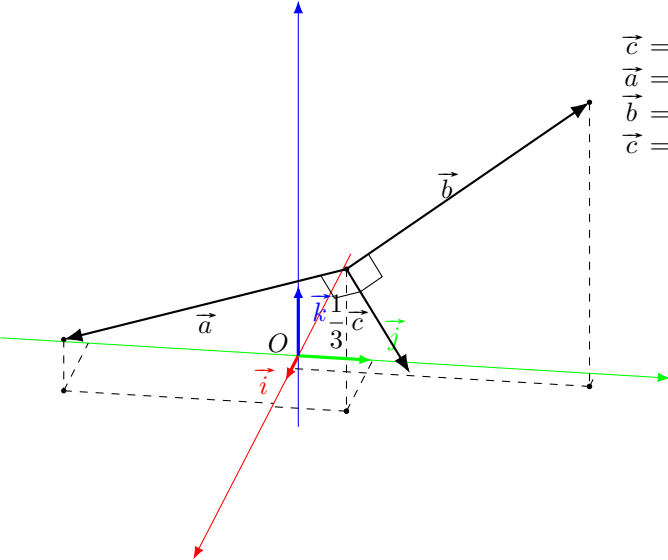


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.25, -3.84, -1.21) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-4.05, 2.31, -6.5)\end{aligned}$$

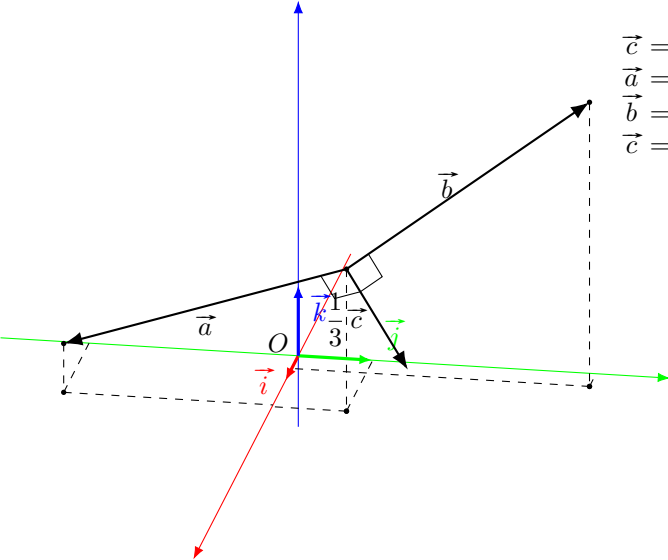
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.19, -3.83, -1.24) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.93, 2.24, -6.31)\end{aligned}$$



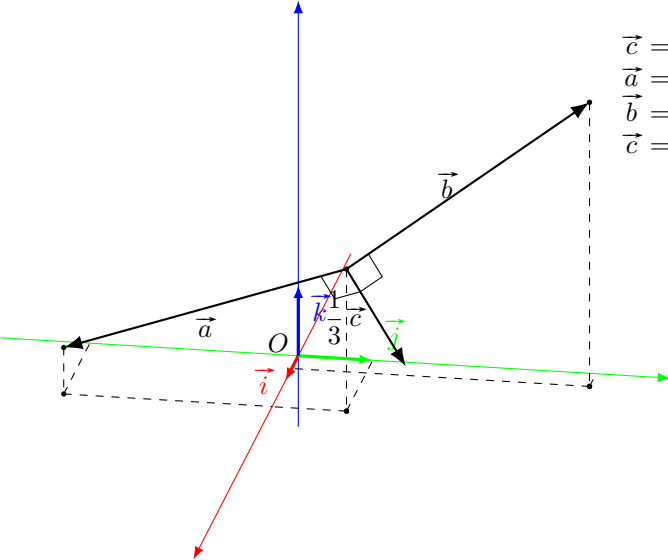
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.13, -3.82, -1.28) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.81, 2.17, -6.12)\end{aligned}$$



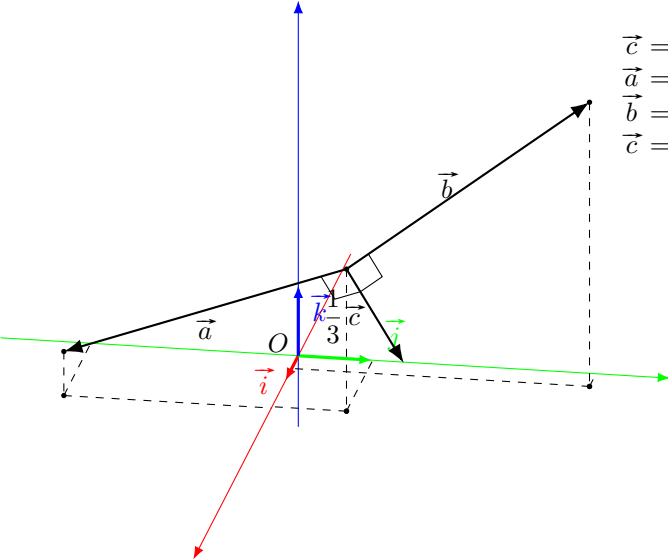
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.07, -3.81, -1.31) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.68, 2.1, -5.92)\end{aligned}$$

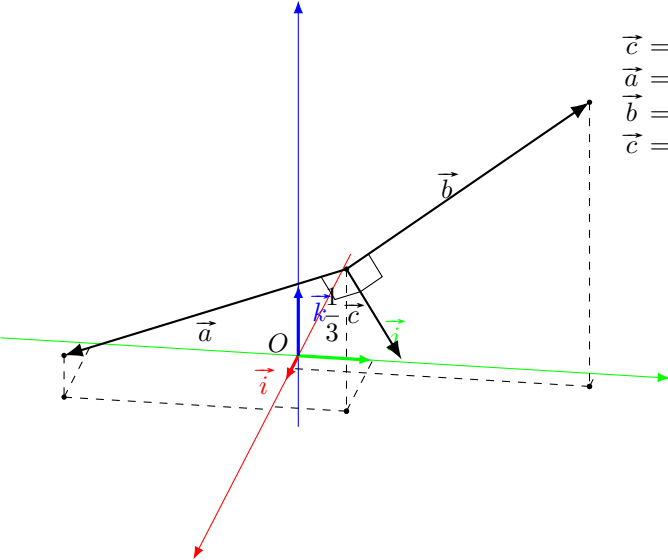


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (-0.01, -3.8, -1.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.56, 2.03, -5.72)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.05, -3.79, -1.38) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.43, 1.96, -5.52)\end{aligned}$$





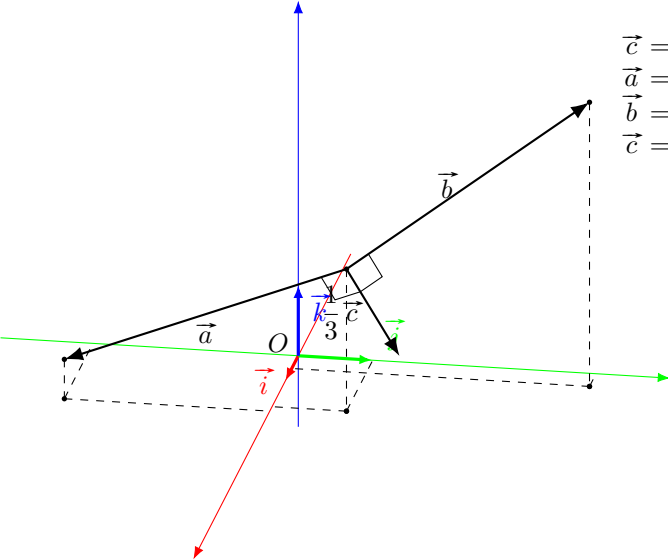
$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (0.11, -3.77, -1.41)$$

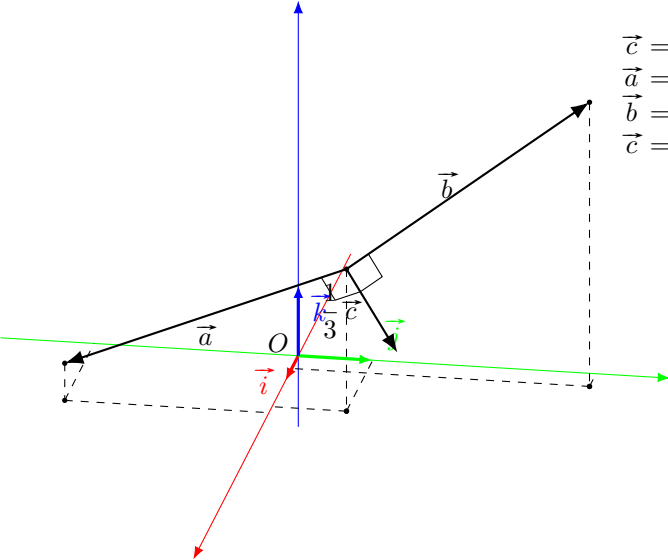
$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (-3.31, 1.89, -5.32)$$

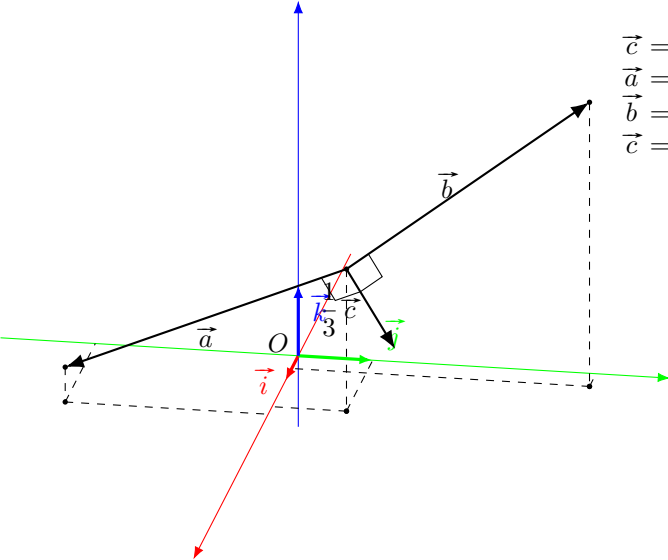
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.18, -3.76, -1.45) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.18, 1.82, -5.11)\end{aligned}$$



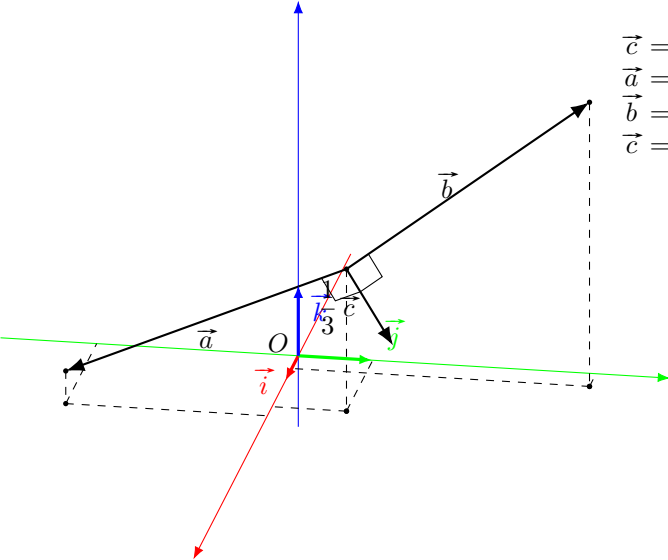
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.24, -3.74, -1.48) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-3.05, 1.74, -4.91)\end{aligned}$$

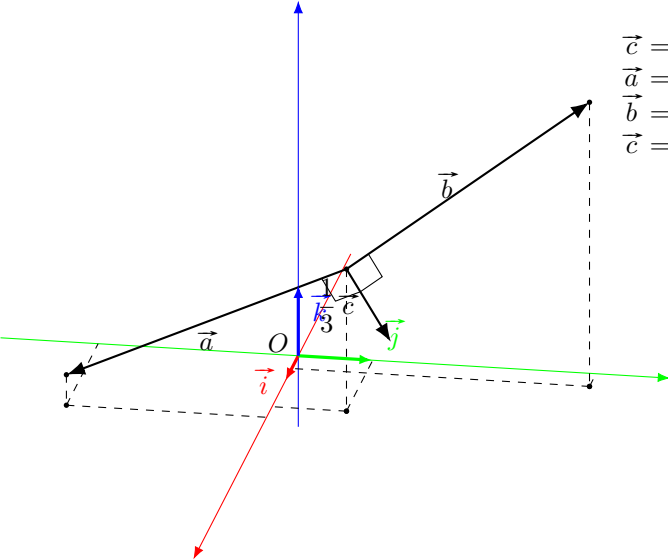


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.3, -3.73, -1.51) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2.92, 1.67, -4.7)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.36, -3.71, -1.54) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2.8, 1.6, -4.49)\end{aligned}$$





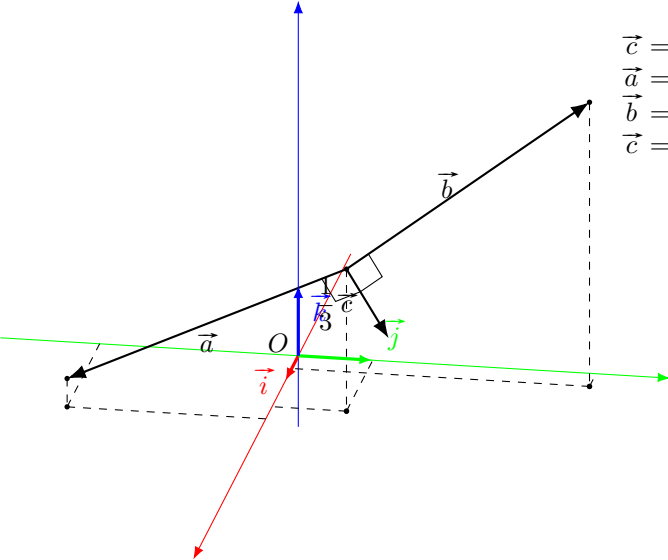
$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (0.42, -3.69, -1.57)$$

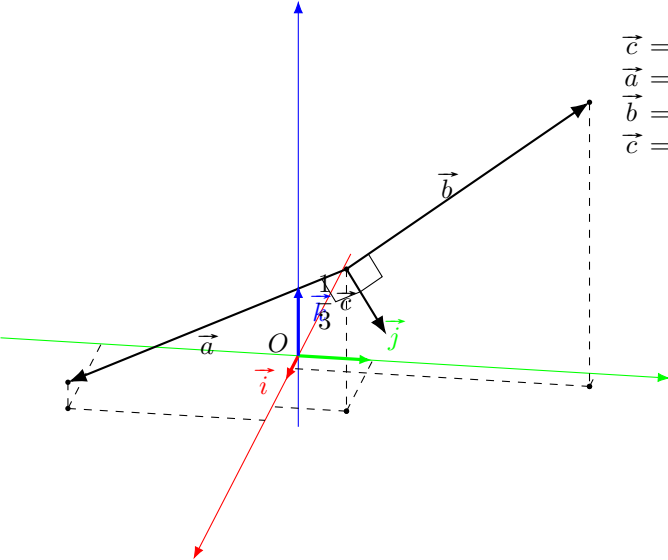
$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (-2.66, 1.52, -4.28)$$

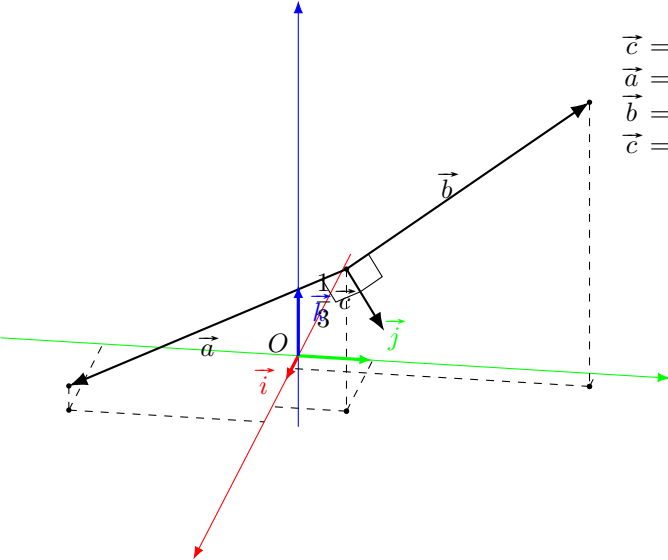
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.48, -3.67, -1.6) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2.53, 1.45, -4.07)\end{aligned}$$



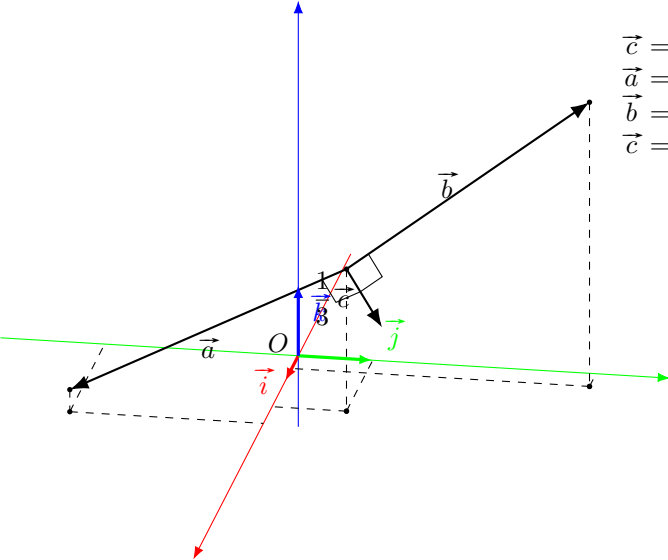
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.54, -3.65, -1.63) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2.4, 1.37, -3.86)\end{aligned}$$



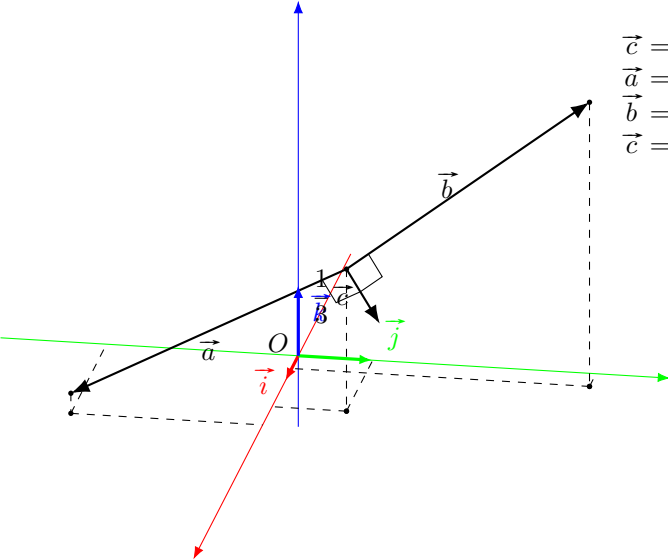
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.6, -3.62, -1.66) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2.27, 1.3, -3.65)\end{aligned}$$



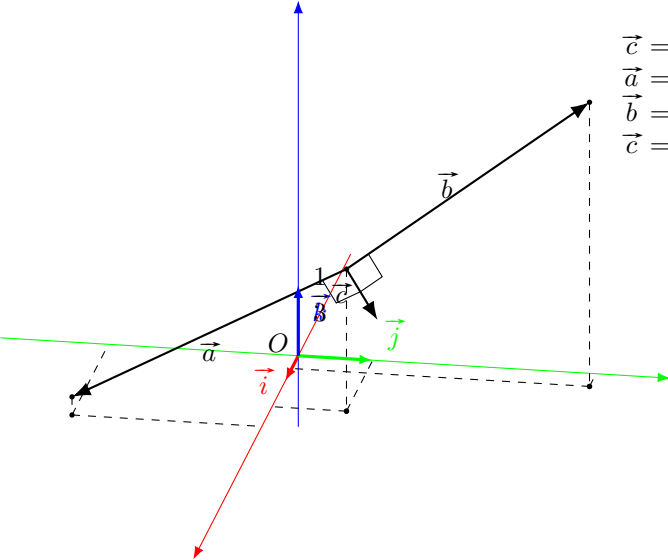
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.66, -3.6, -1.69) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2.13, 1.22, -3.43)\end{aligned}$$



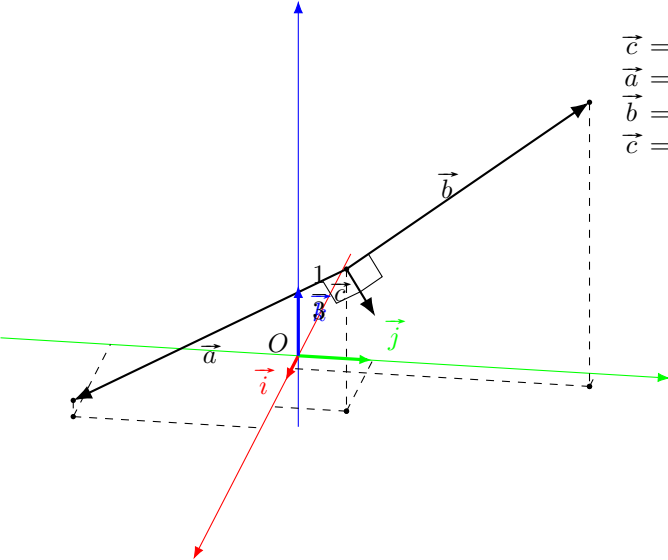
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.72, -3.58, -1.72) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-2, 1.14, -3.22)\end{aligned}$$



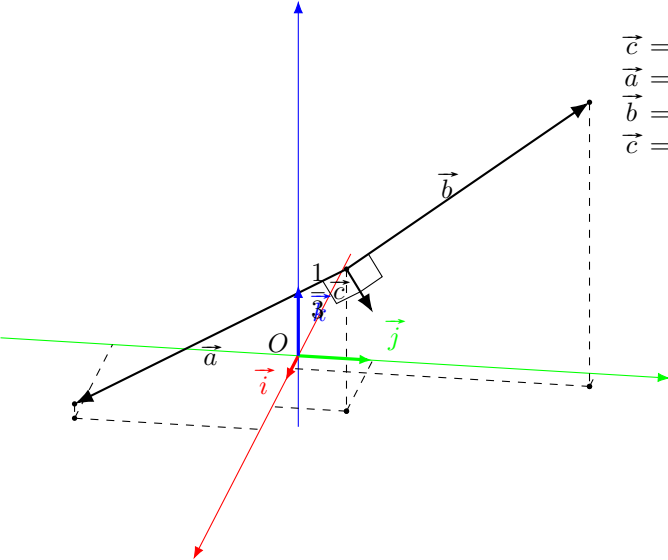
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.78, -3.55, -1.74) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.87, 1.07, -3)\end{aligned}$$



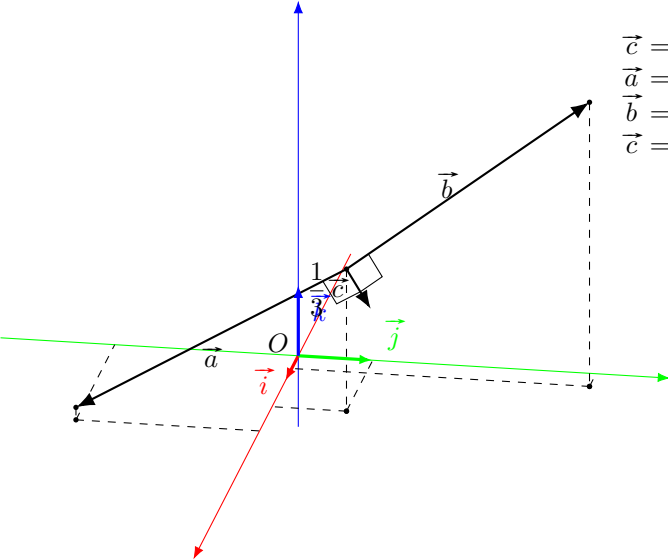
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.83, -3.52, -1.77) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.73, 0.99, -2.78)\end{aligned}$$



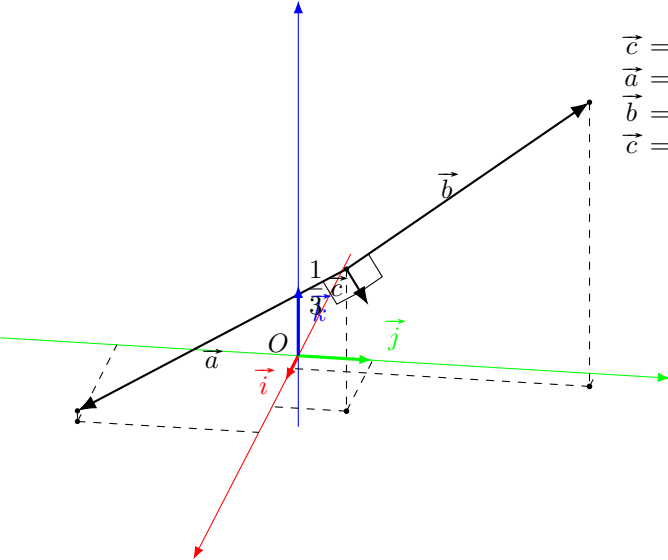
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.89, -3.5, -1.8) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.59, 0.91, -2.56)\end{aligned}$$



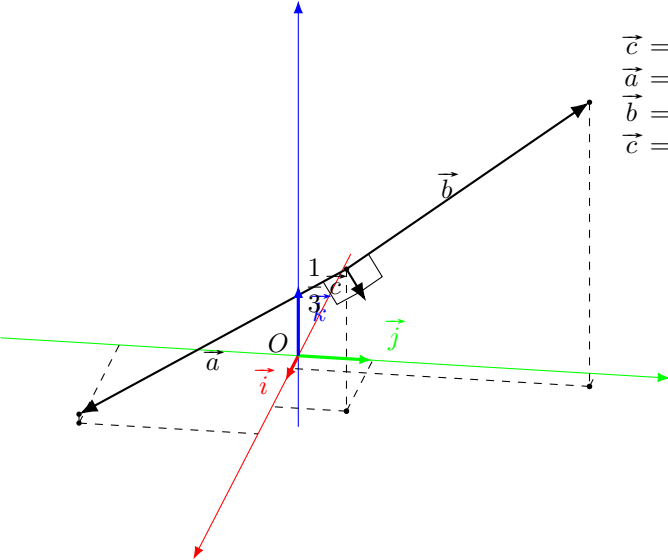
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (0.95, -3.47, -1.82) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.46, 0.83, -2.34)\end{aligned}$$



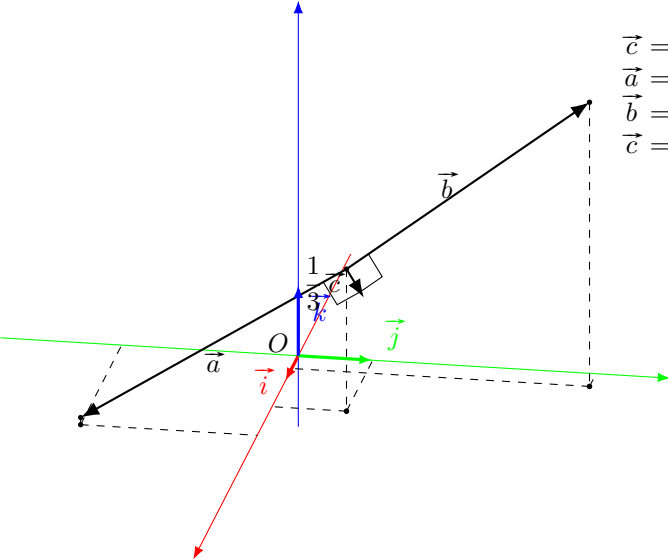
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.01, -3.44, -1.85) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.32, 0.76, -2.12)\end{aligned}$$



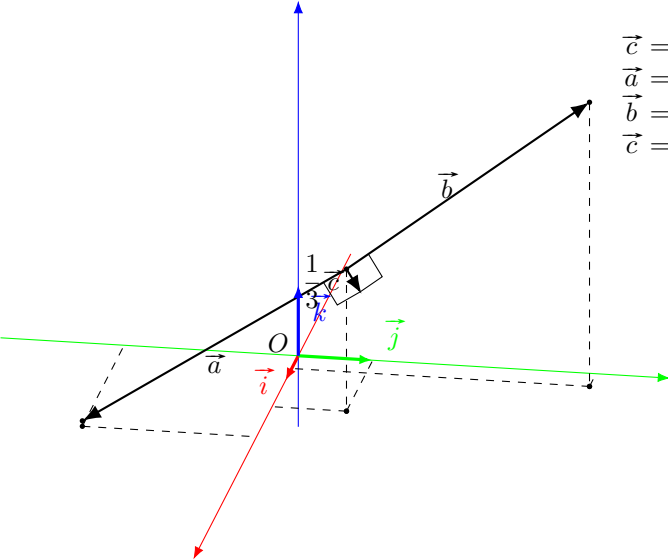
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.07, -3.4, -1.88) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.18, 0.68, -1.9)\end{aligned}$$



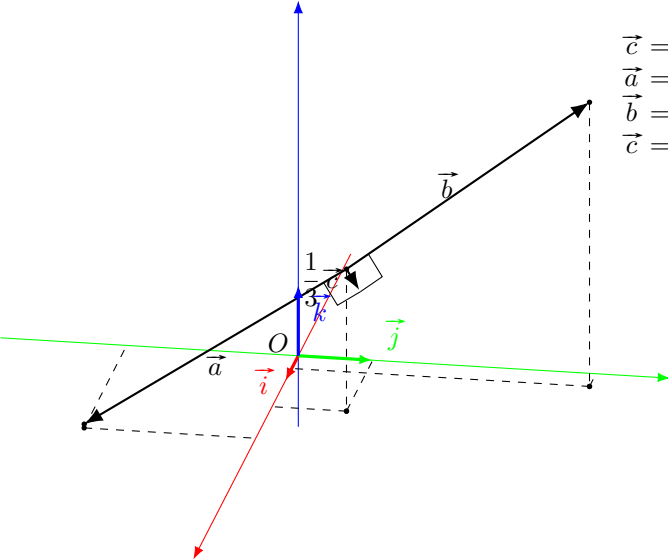
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.13, -3.37, -1.9) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-1.05, 0.6, -1.68)\end{aligned}$$



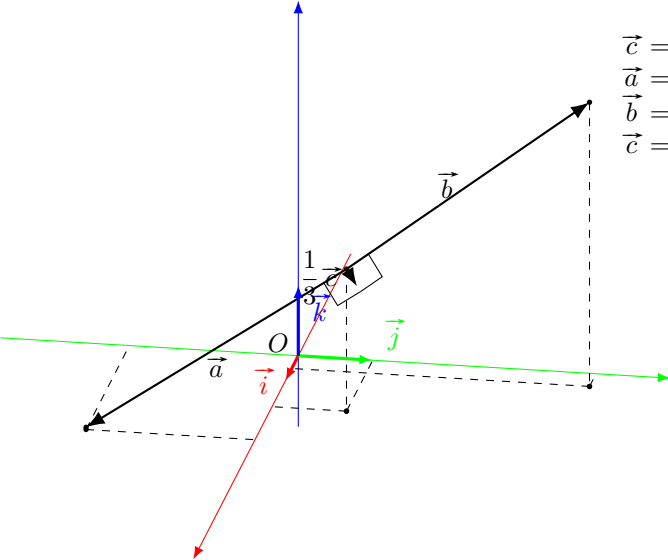
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.18, -3.34, -1.92) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.91, 0.52, -1.46)\end{aligned}$$



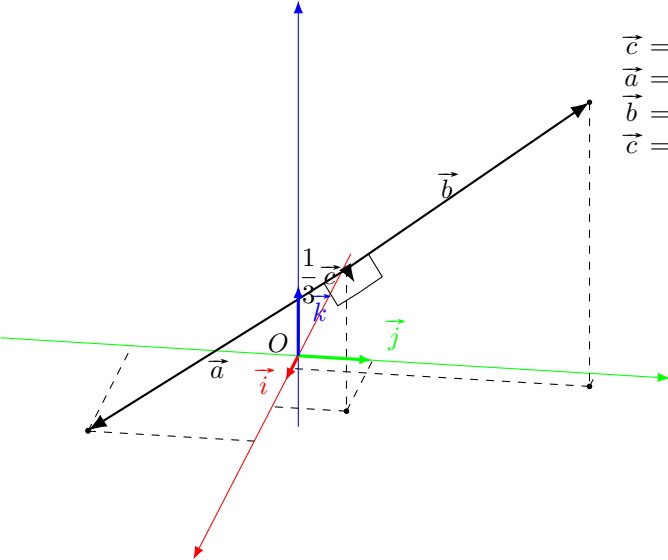
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.24, -3.31, -1.95) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.77, 0.44, -1.24)\end{aligned}$$



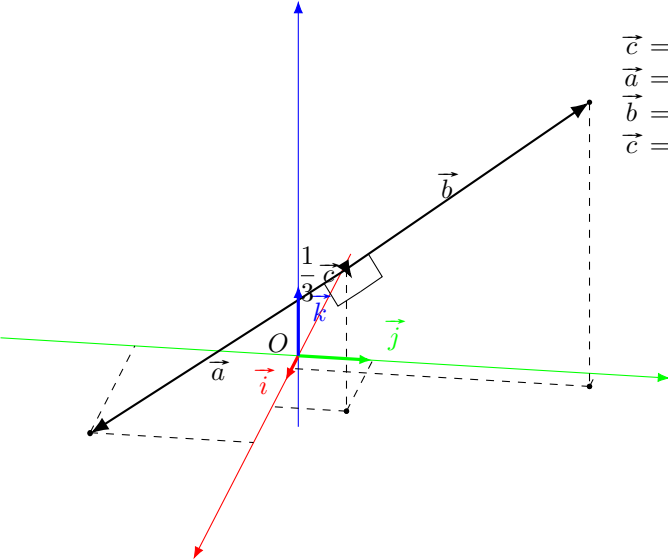
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.3, -3.27, -1.97) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.63, 0.36, -1.02)\end{aligned}$$



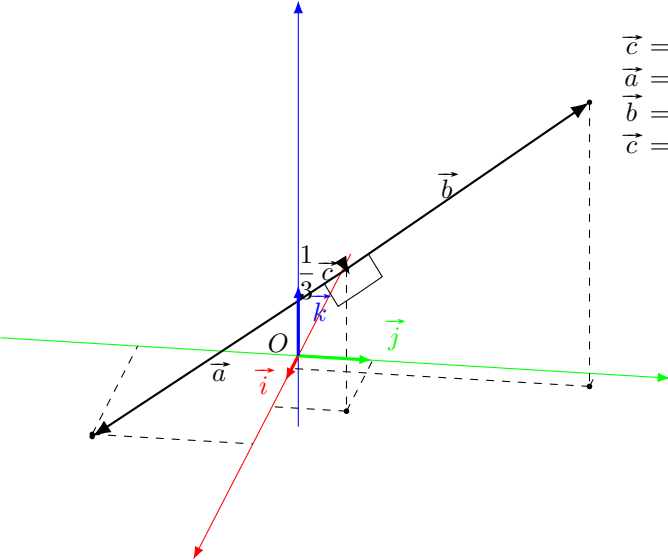
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.35, -3.23, -1.99) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.49, 0.28, -0.79)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.41, -3.2, -2.01) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.35, 0.2, -0.57)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.46, -3.16, -2.03) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (-0.22, 0.12, -0.35)\end{aligned}$$

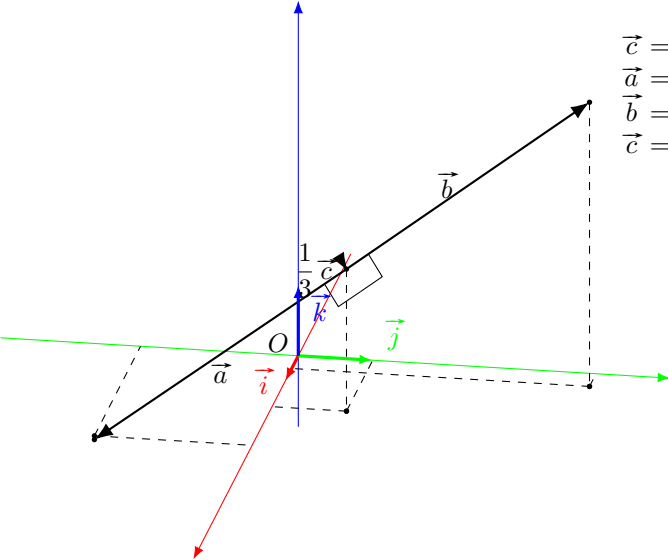


$$\vec{c} = \vec{a} \times \vec{b}$$

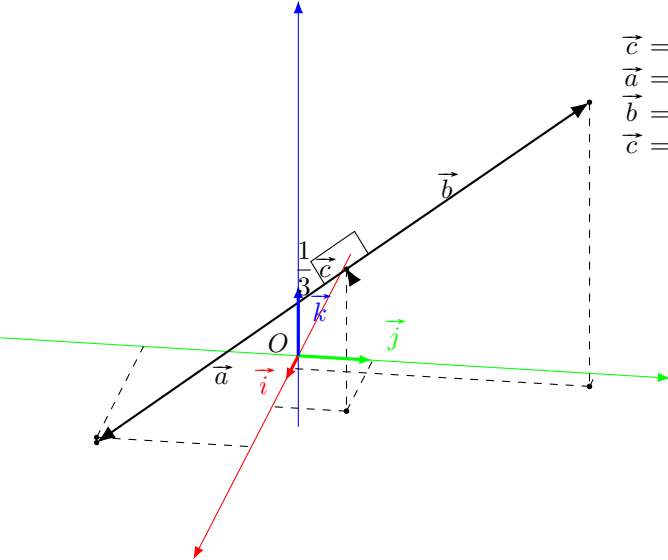
$$\vec{a} = (1.52, -3.12, -2.05)$$

$$\vec{b} = (-1.5, 3, 2)$$

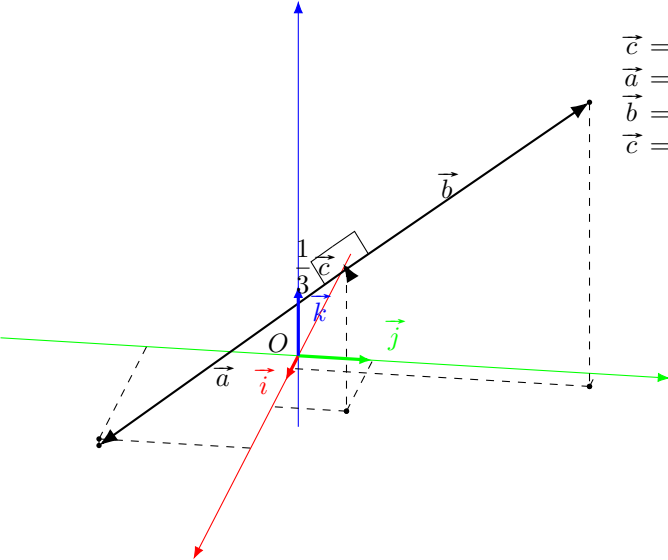
$$\vec{c} = (-0.08, 0.04, -0.12)$$



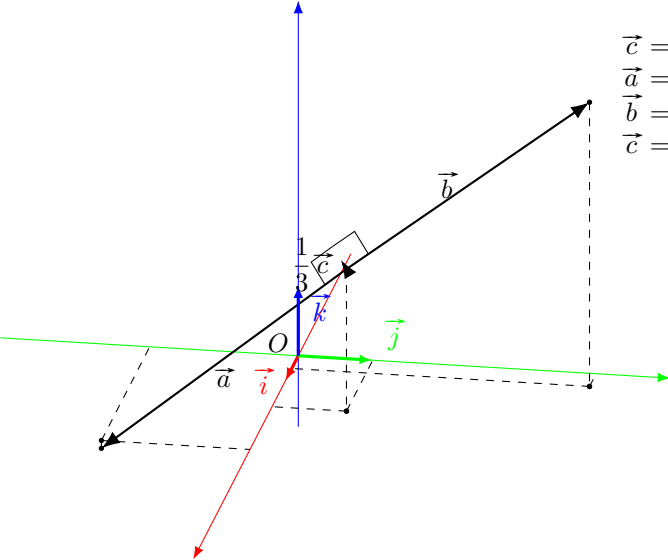
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.57, -3.08, -2.07) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (0.06, -0.04, 0.1)\end{aligned}$$



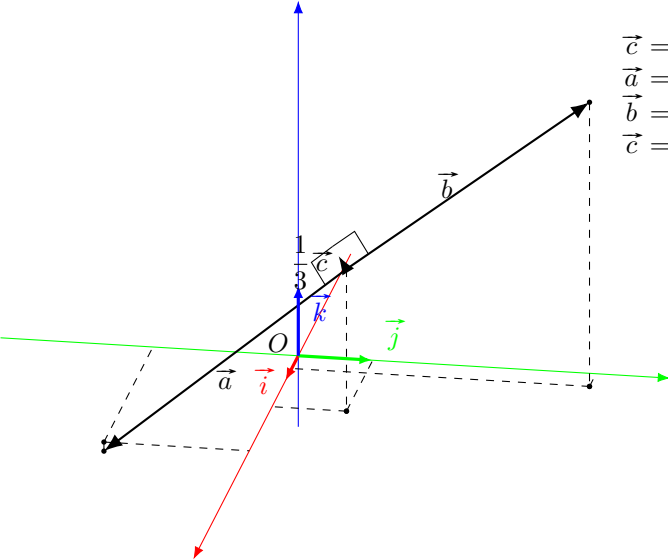
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.63, -3.04, -2.09) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (0.2, -0.11, 0.32)\end{aligned}$$



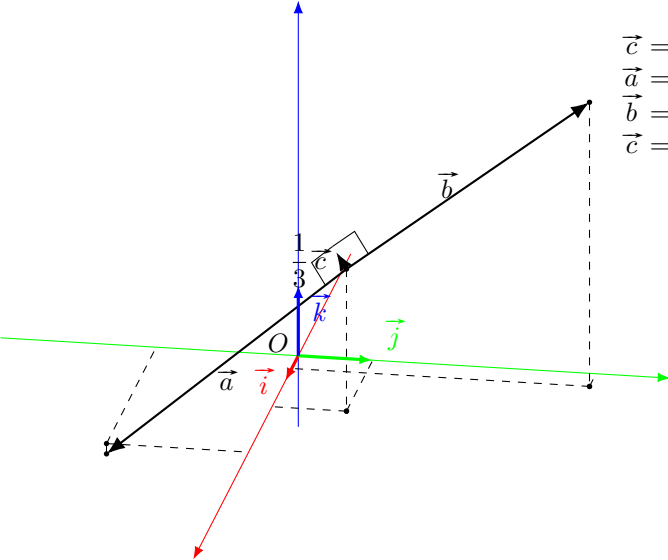
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.68, -3, -2.11) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (0.34, -0.19, 0.55)\end{aligned}$$

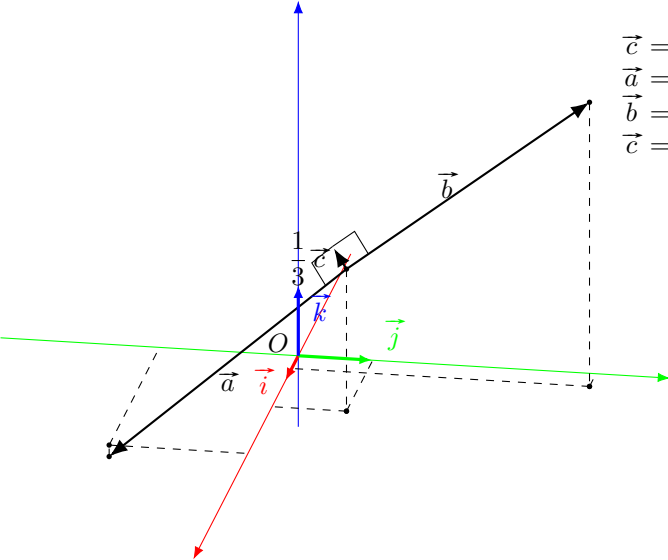


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.73, -2.95, -2.13) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (0.48, -0.27, 0.77)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.79, -2.91, -2.15) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (0.62, -0.35, 0.99)\end{aligned}$$





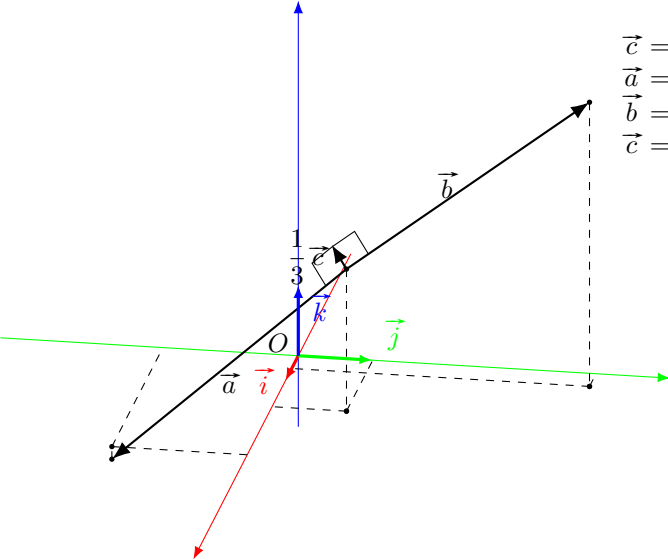
$$\vec{c} = \vec{a} \times \vec{b}$$

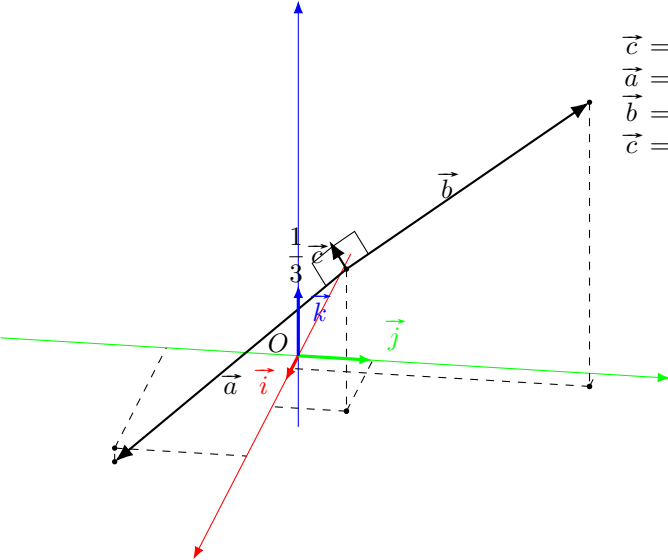
$$\vec{a} = (1.84, -2.86, -2.16)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (0.76, -0.43, 1.21)$$

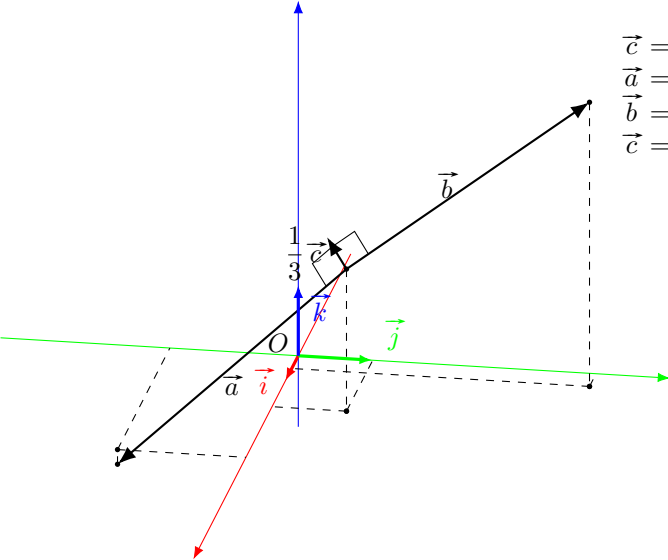
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.89, -2.82, -2.18) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (0.89, -0.51, 1.44)\end{aligned}$$



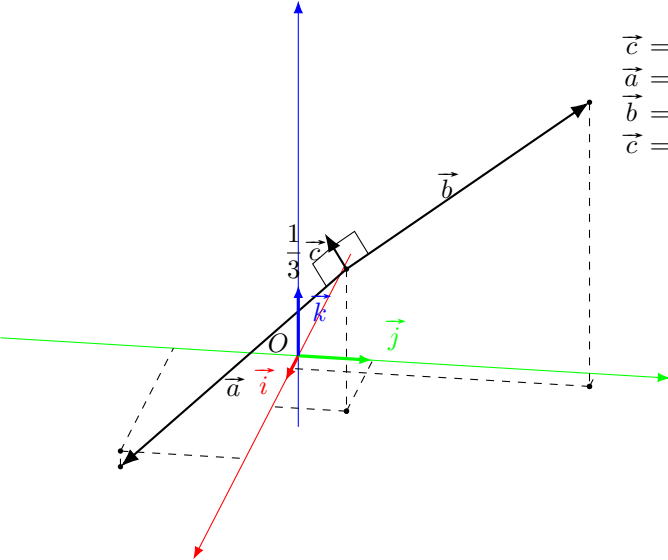


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.94, -2.77, -2.19) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (1.03, -0.59, 1.66)\end{aligned}$$

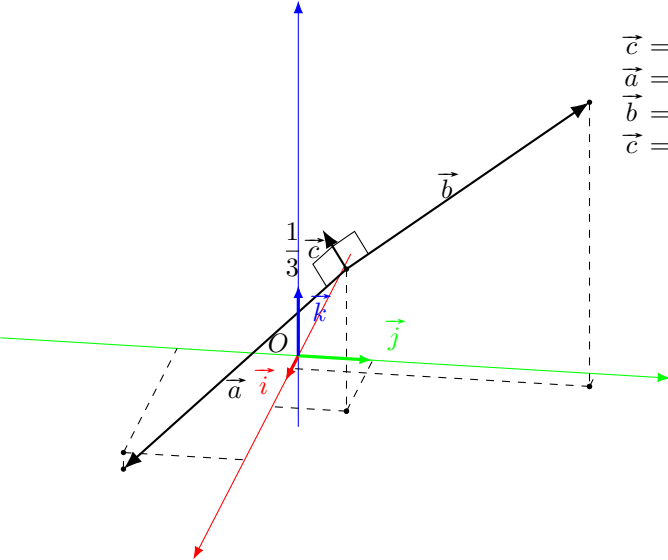
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (1.99, -2.73, -2.21) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (1.17, -0.67, 1.88)\end{aligned}$$



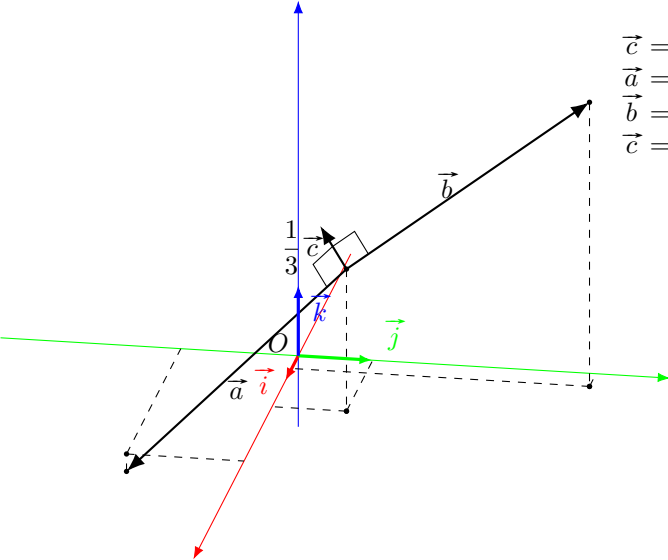
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.04, -2.68, -2.22) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (1.31, -0.75, 2.1)\end{aligned}$$



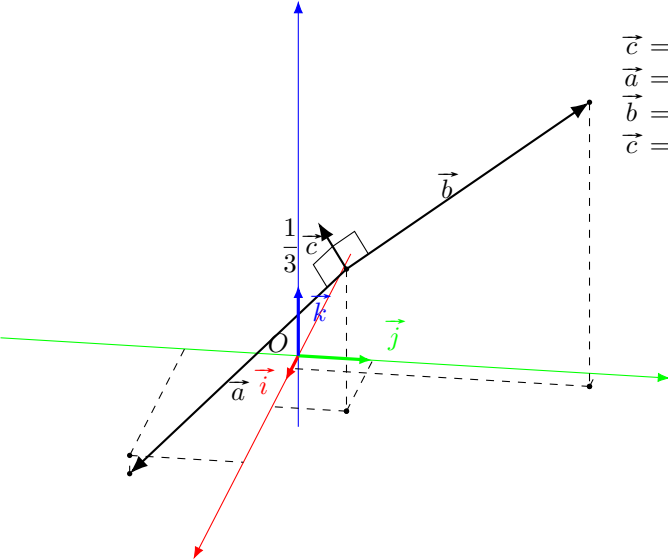
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.09, -2.63, -2.23) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (1.44, -0.82, 2.32)\end{aligned}$$



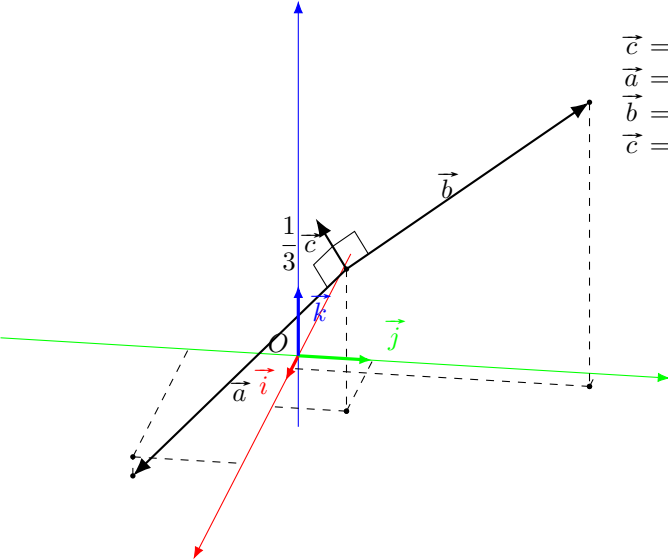
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.14, -2.58, -2.25) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (1.58, -0.9, 2.54)\end{aligned}$$



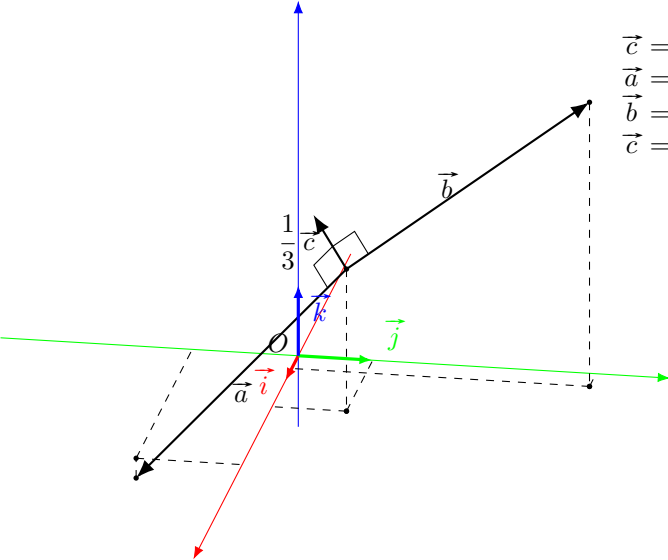
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.18, -2.53, -2.26) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (1.72, -0.98, 2.76)\end{aligned}$$



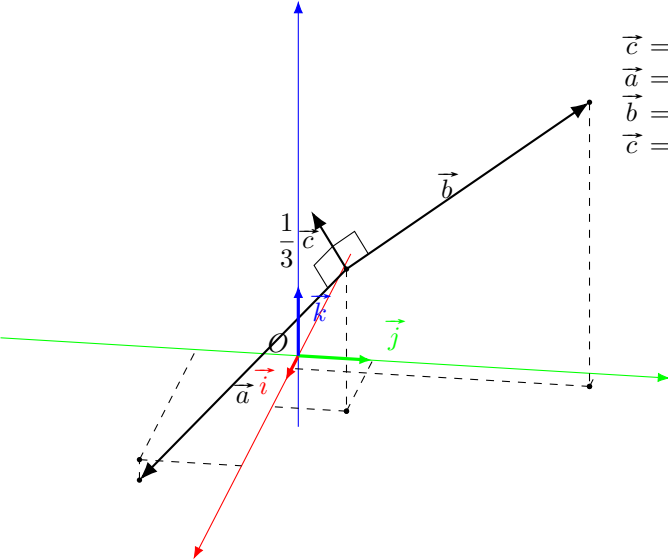
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.23, -2.48, -2.27) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (1.85, -1.06, 2.98)\end{aligned}$$



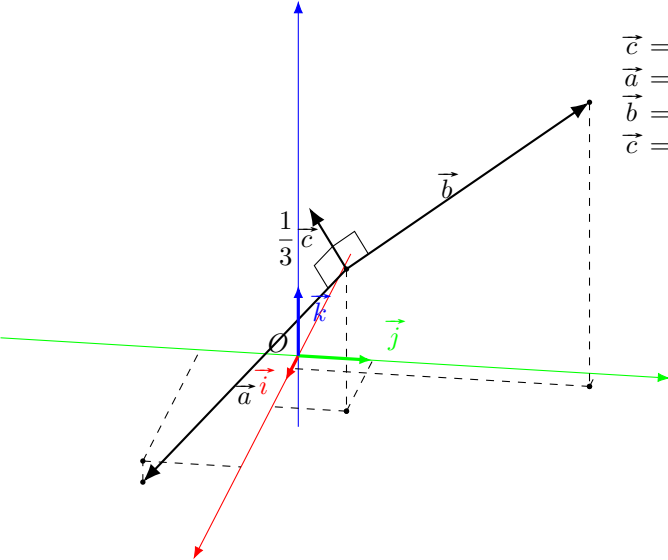
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.28, -2.42, -2.28) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (1.99, -1.13, 3.19)\end{aligned}$$



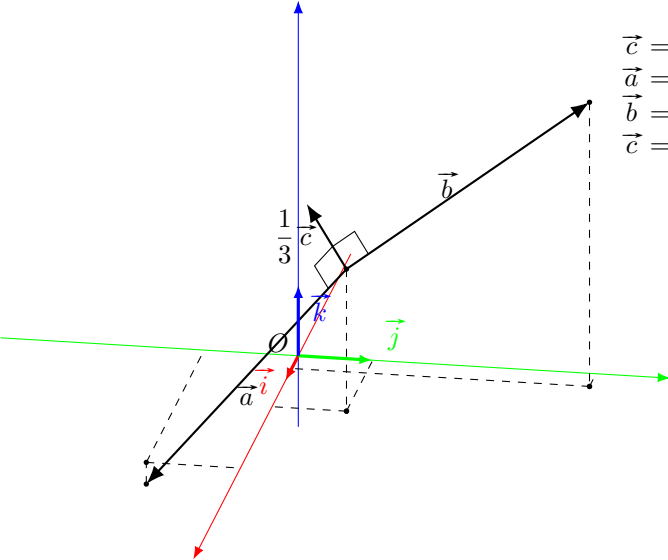
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.32, -2.37, -2.29) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (2.12, -1.21, 3.41)\end{aligned}$$



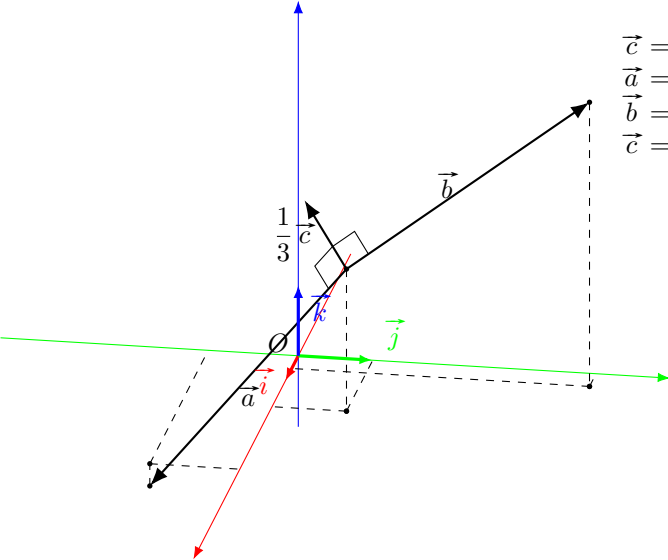
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.37, -2.32, -2.3) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (2.25, -1.29, 3.62)\end{aligned}$$



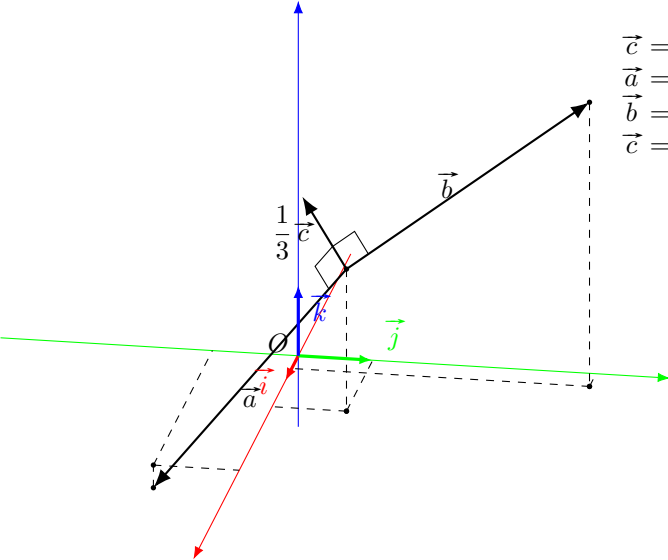
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.41, -2.26, -2.3) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (2.39, -1.36, 3.84)\end{aligned}$$



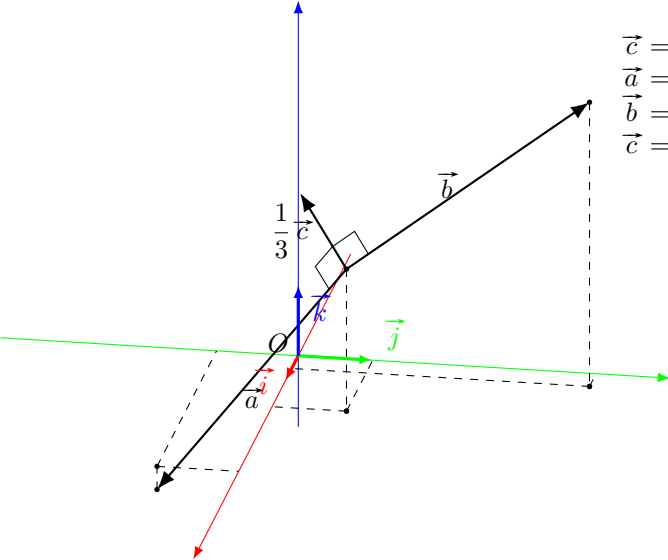
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.45, -2.21, -2.31) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (2.52, -1.44, 4.05)\end{aligned}$$



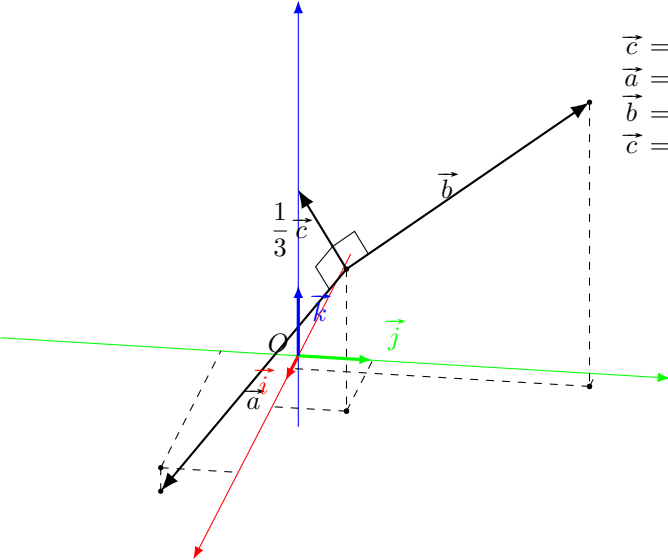
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.5, -2.15, -2.32) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (2.65, -1.51, 4.26)\end{aligned}$$



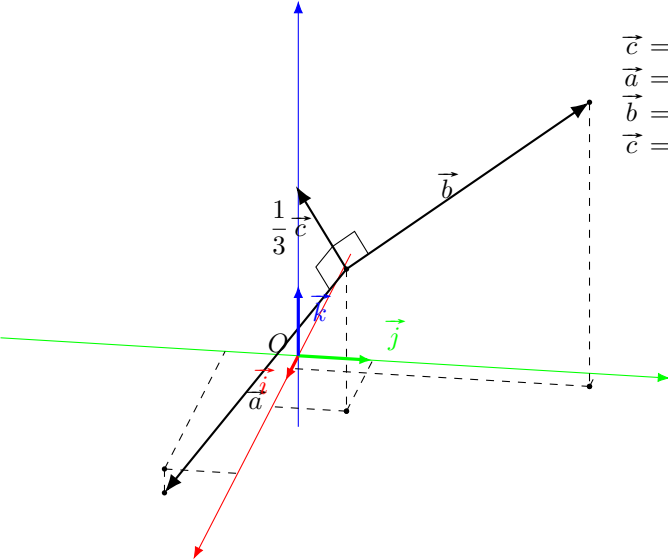
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.54, -2.1, -2.33) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (2.78, -1.59, 4.47)\end{aligned}$$



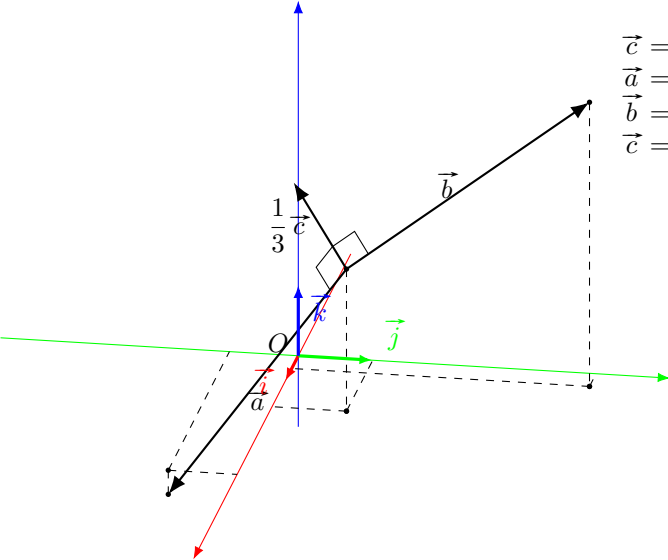
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.58, -2.04, -2.33) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (2.91, -1.66, 4.68)\end{aligned}$$



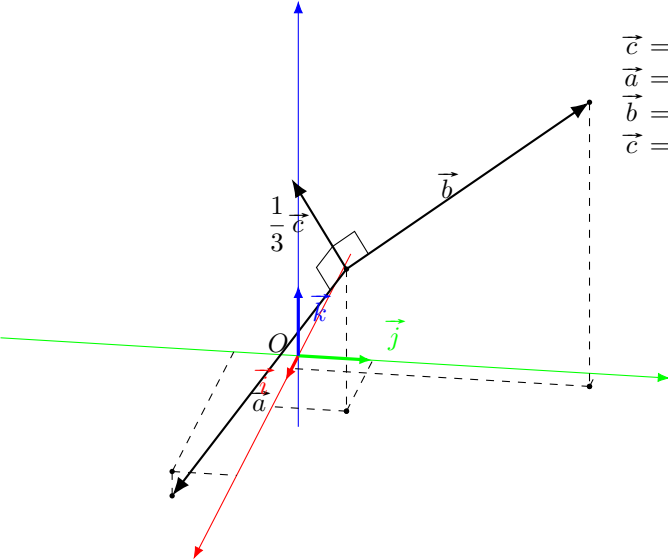
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.62, -1.98, -2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.04, -1.74, 4.89)\end{aligned}$$



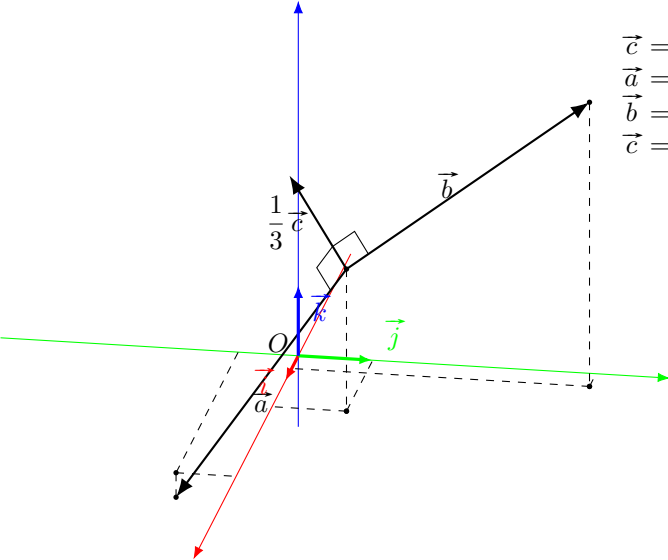
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.66, -1.92, -2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.17, -1.81, 5.09)\end{aligned}$$



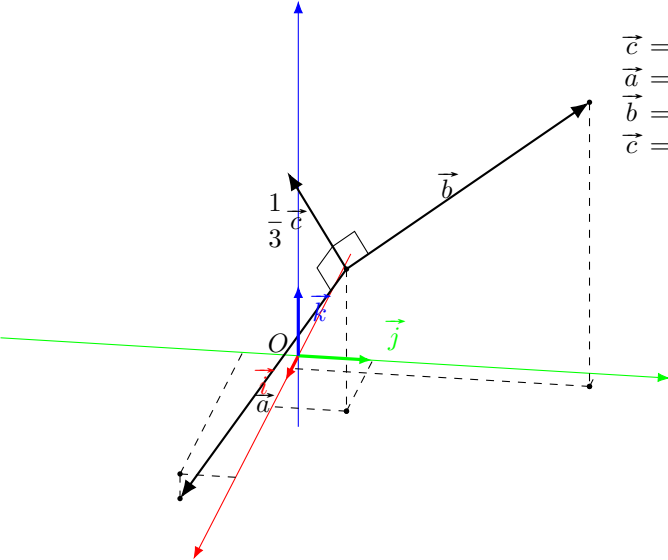
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.7, -1.87, -2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.29, -1.88, 5.29)\end{aligned}$$



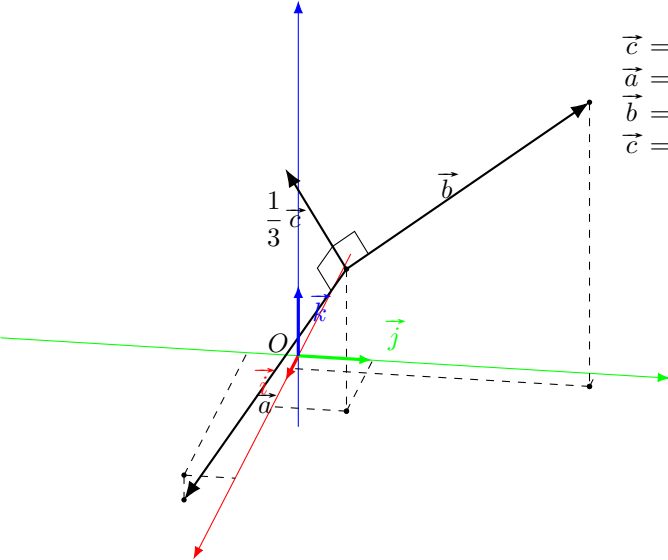
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.74, -1.81, -2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.42, -1.95, 5.5)\end{aligned}$$



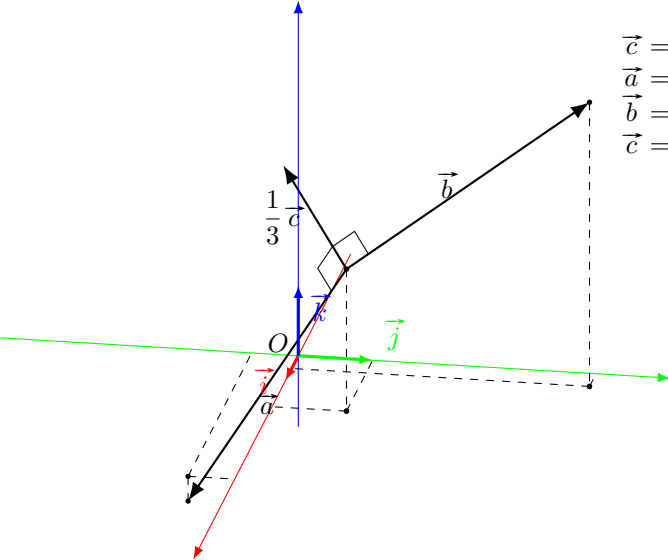
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.77, -1.75, -2.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.55, -2.03, 5.7)\end{aligned}$$



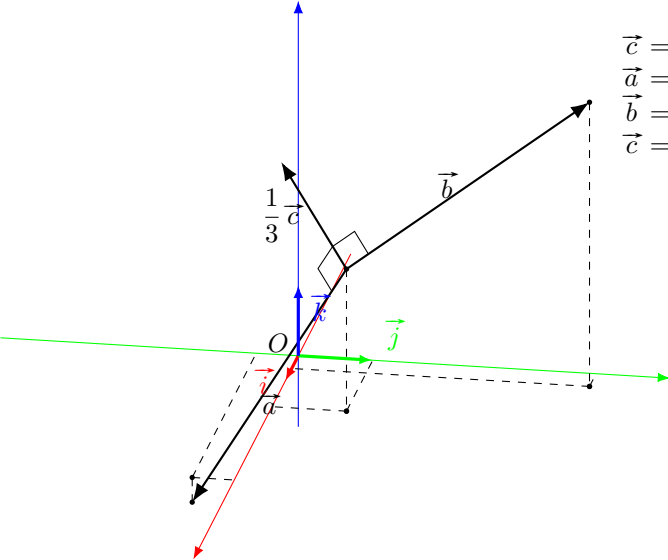
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.81, -1.69, -2.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.67, -2.1, 5.9)\end{aligned}$$



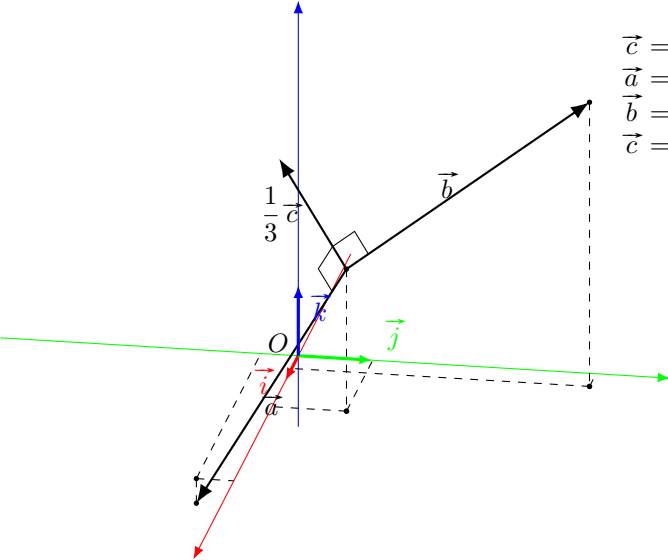
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.84, -1.63, -2.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.79, -2.17, 6.09)\end{aligned}$$



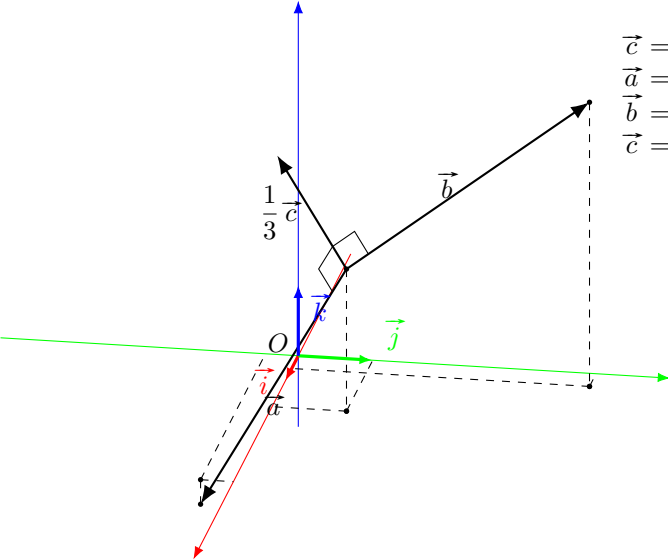
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.88, -1.56, -2.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (3.91, -2.24, 6.29)\end{aligned}$$



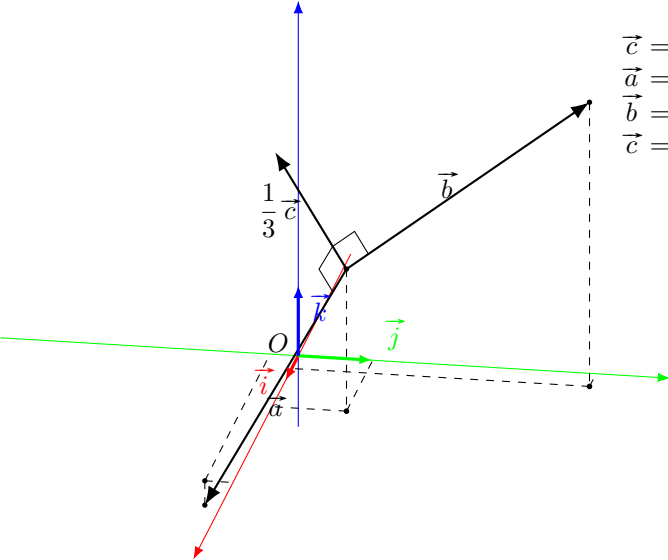
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.91, -1.5, -2.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.03, -2.31, 6.48)\end{aligned}$$



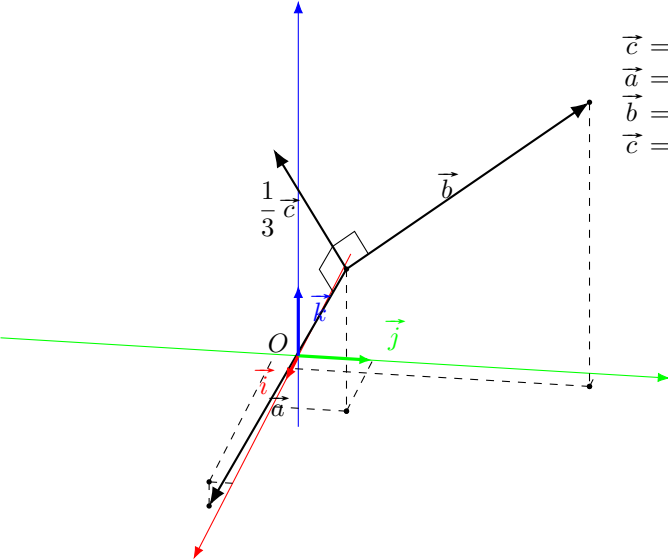
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.95, -1.44, -2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.15, -2.37, 6.68)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.98, -1.38, -2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.27, -2.44, 6.86)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.01, -1.31, -2.34) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.39, -2.51, 7.05)\end{aligned}$$

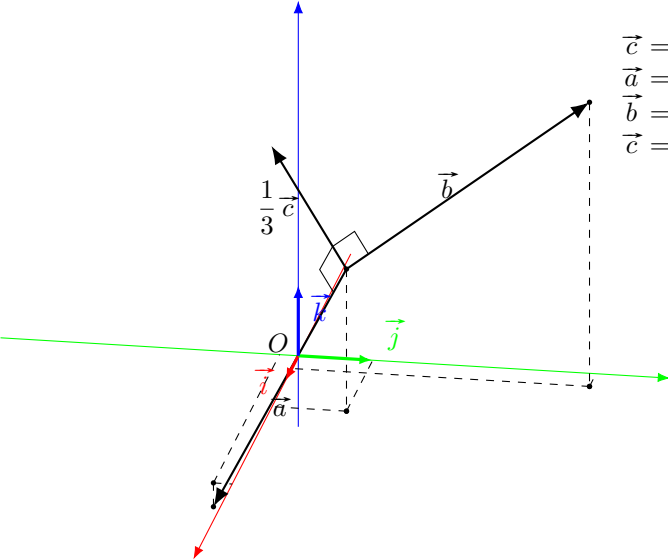


$$\vec{c} = \vec{a} \times \vec{b}$$

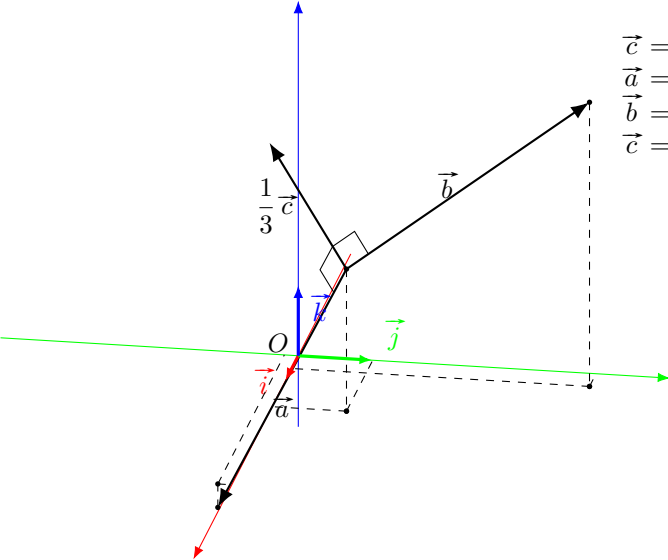
$$\vec{a} = (3.04, -1.25, -2.34)$$

$$\vec{b} = (-1.5, 3, 2)$$

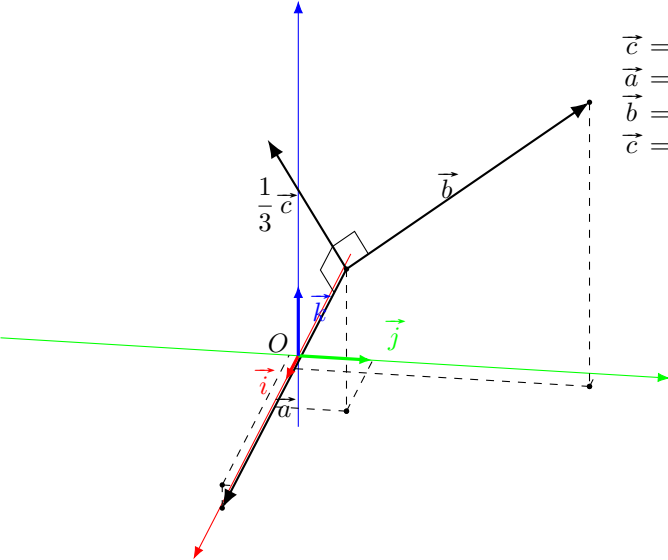
$$\vec{c} = (4.5, -2.57, 7.24)$$



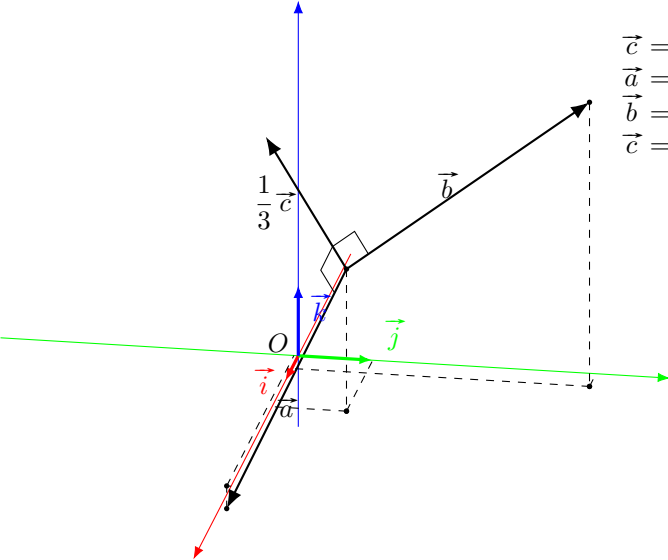
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.07, -1.19, -2.33) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.62, -2.64, 7.42)\end{aligned}$$

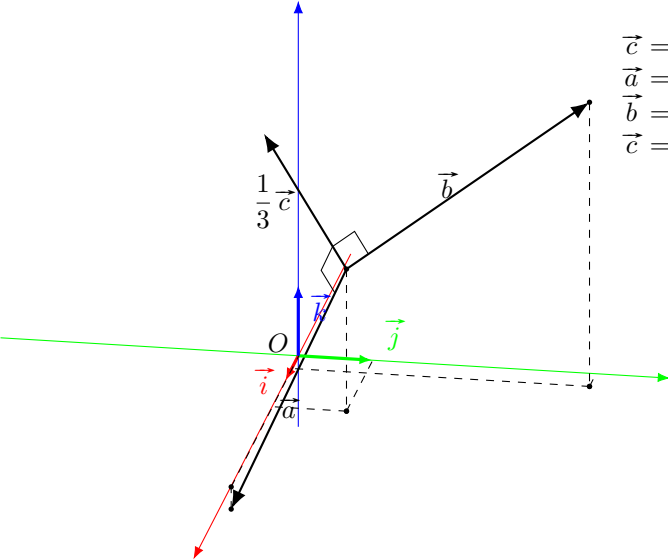


$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.1, -1.12, -2.33) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.73, -2.7, 7.6)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.12, -1.06, -2.32) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (4.84, -2.77, 7.78)\end{aligned}$$



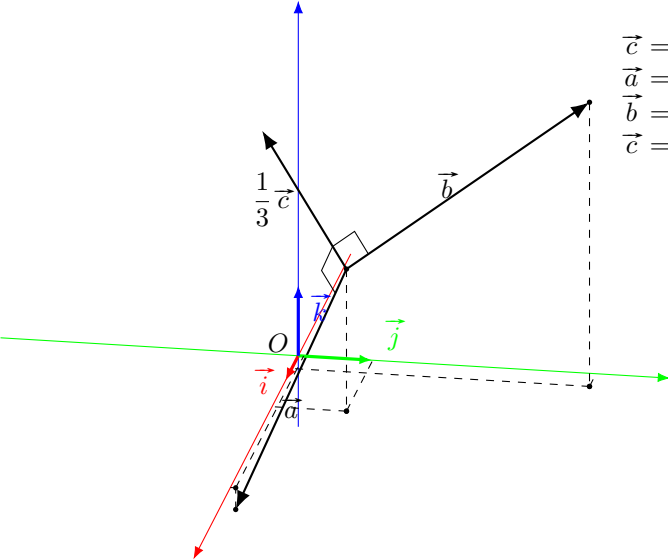


$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.15, -0.99, -2.31)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (4.95, -2.83, 7.96)$$

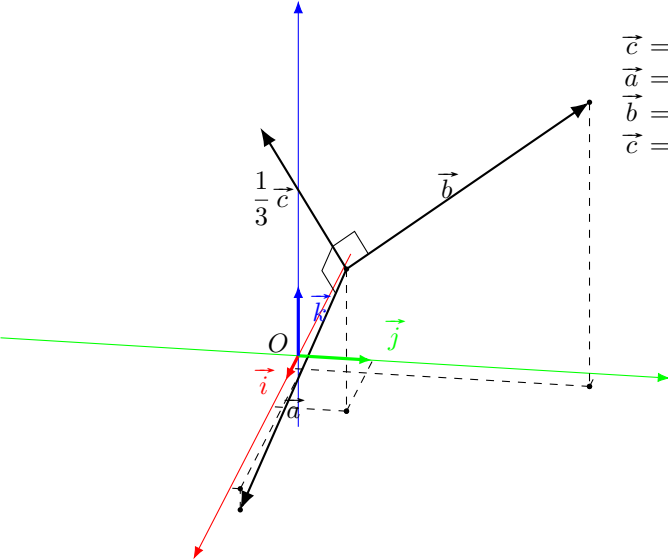


$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.17, -0.93, -2.31)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (5.06, -2.89, 8.13)$$

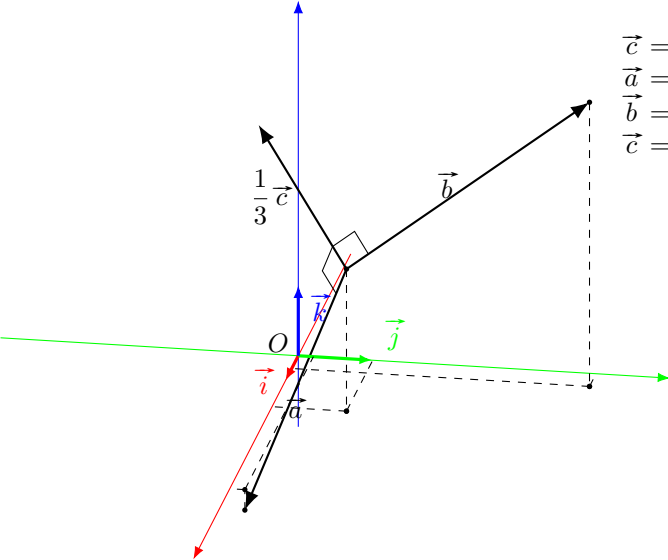


$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.2, -0.86, -2.3)$$

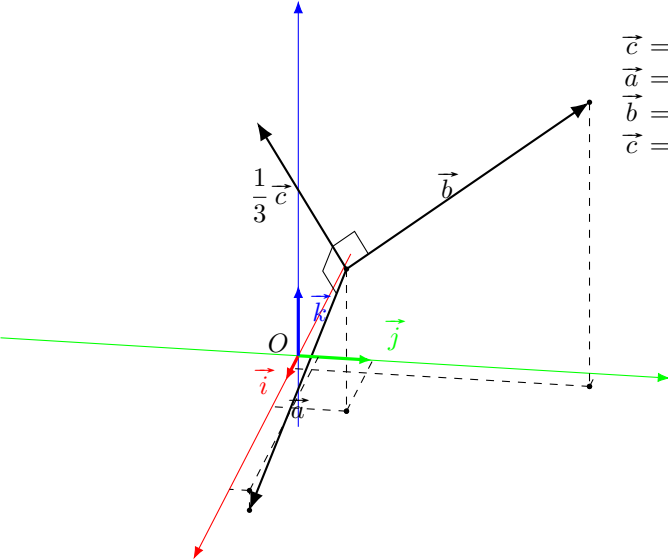
$$\vec{b} = (-1.5, 3, 2)$$

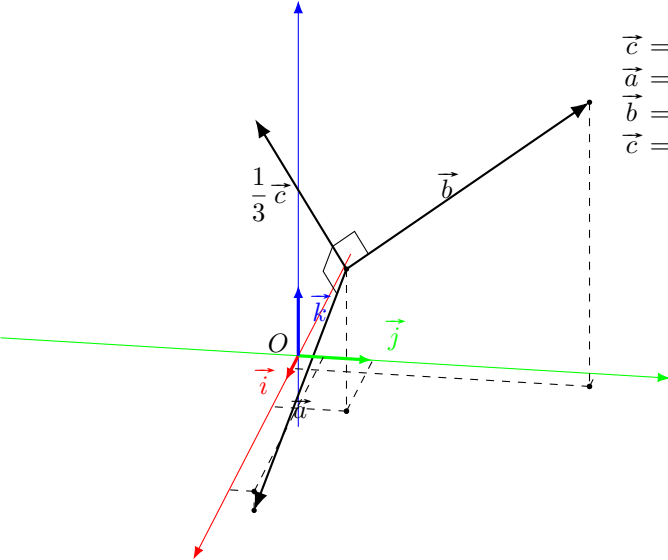
$$\vec{c} = (5.16, -2.95, 8.3)$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.22, -0.8, -2.29) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (5.27, -3.01, 8.47)\end{aligned}$$

$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.24, -0.73, -2.28) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (5.37, -3.07, 8.64)\end{aligned}$$



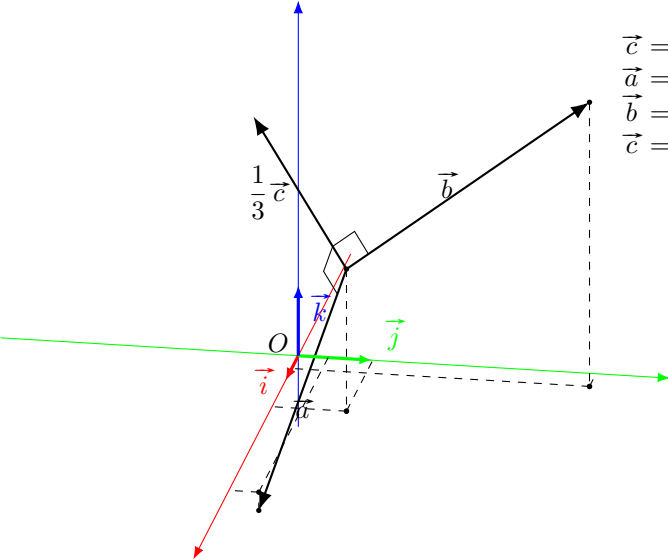


$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.27, -0.66, -2.27)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (5.47, -3.13, 8.8)$$

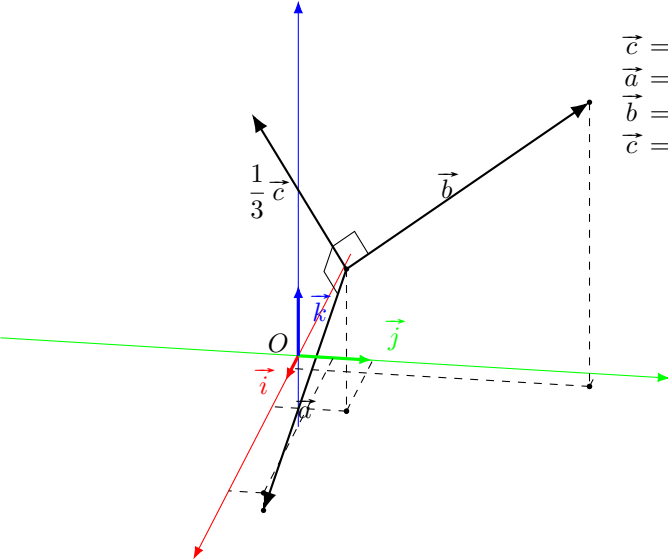


$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.29, -0.6, -2.26)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (5.57, -3.19, 8.96)$$



$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.31, -0.53, -2.25)$$

$$\vec{b} = (-1.5, 3, 2)$$

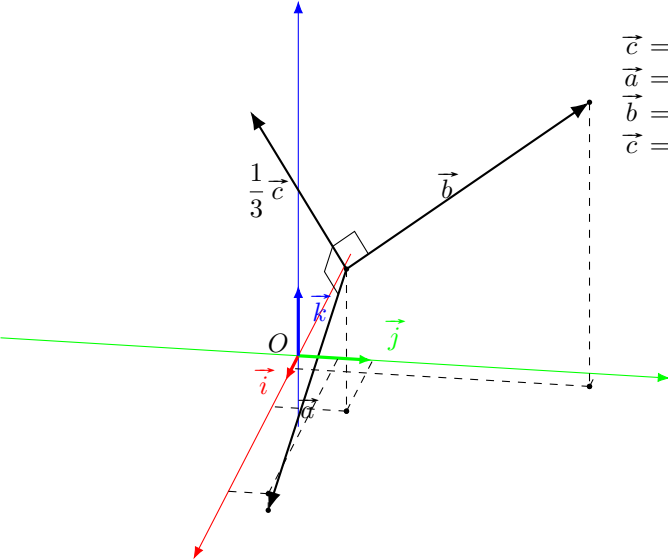
$$\vec{c} = (5.67, -3.24, 9.12)$$

$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.32, -0.47, -2.23)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (5.77, -3.3, 9.27)$$

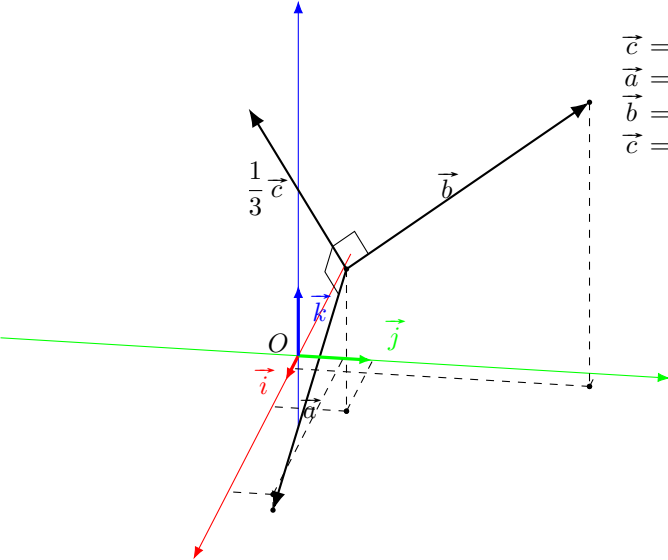


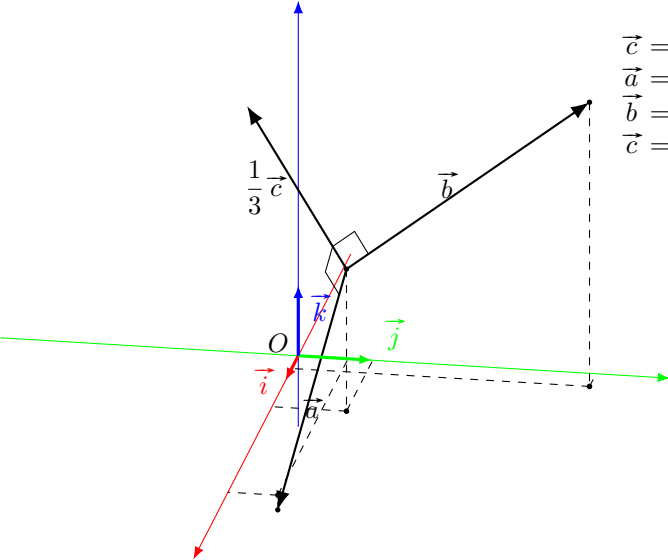
$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.34, -0.4, -2.22)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (5.86, -3.35, 9.43)$$



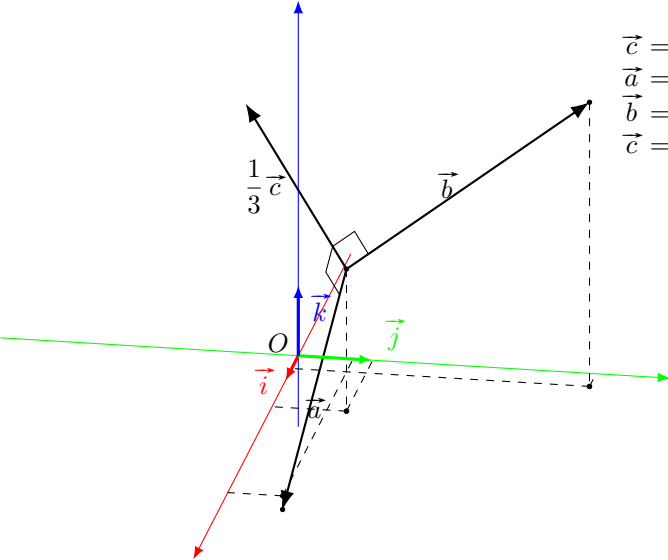


$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.36, -0.33, -2.21)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (5.96, -3.4, 9.58)$$

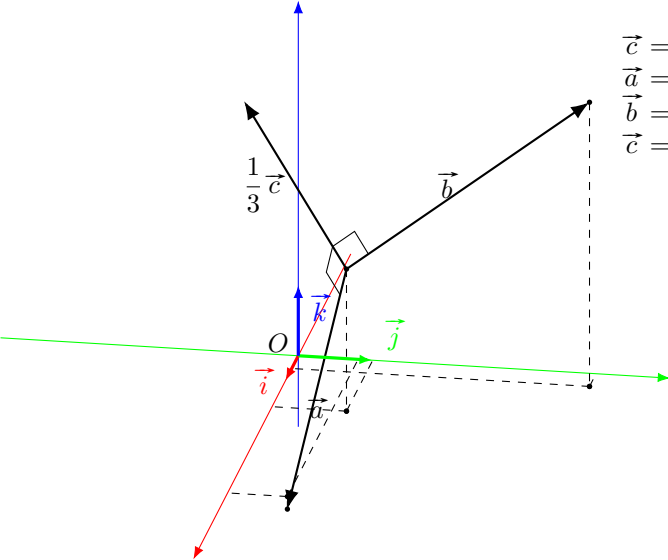


$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.37, -0.26, -2.19)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (6.05, -3.46, 9.72)$$

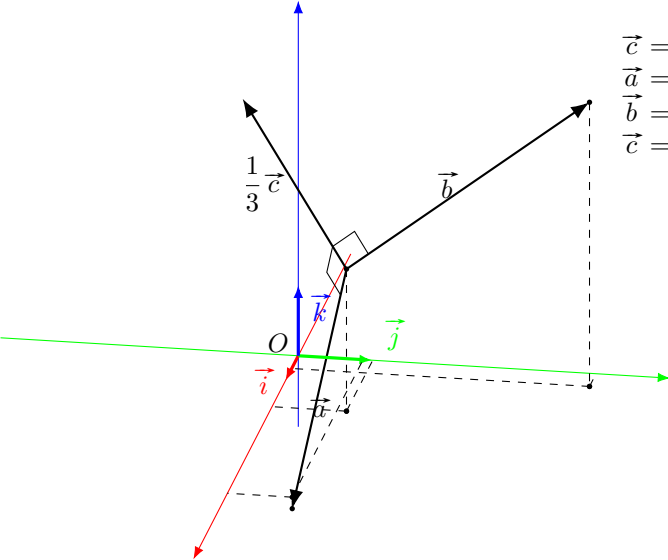


$$\vec{c} = \vec{a} \times \vec{b}$$

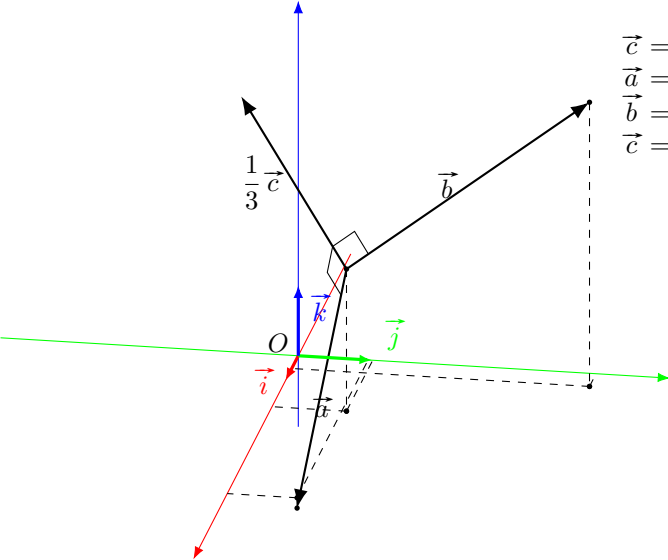
$$\vec{a} = (3.39, -0.2, -2.18)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (6.14, -3.51, 9.87)$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.4, -0.13, -2.16) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.23, -3.56, 10.01)\end{aligned}$$

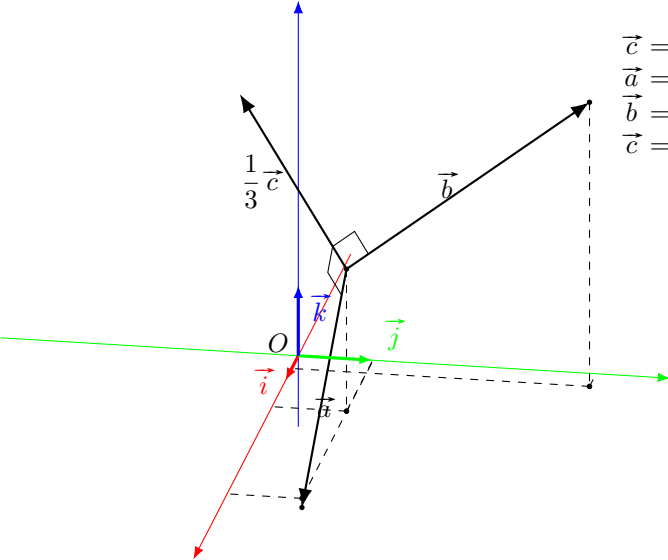


$$\vec{c} = \vec{a} \times \vec{b}$$

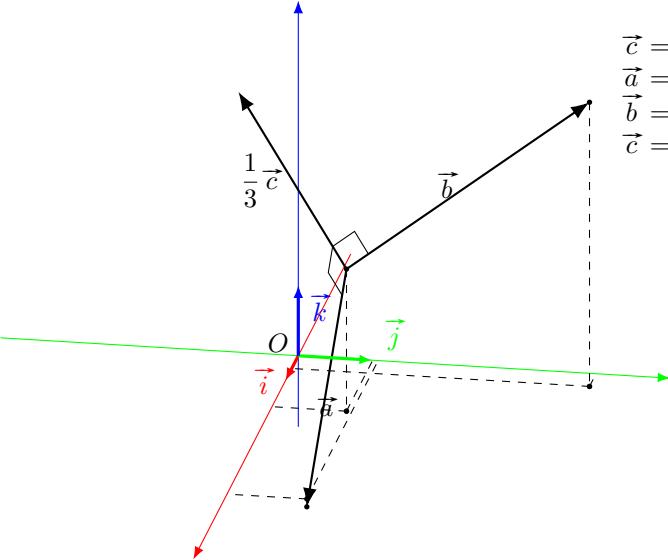
$$\vec{a} = (3.41, -0.06, -2.15)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (6.31, -3.61, 10.14)$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.42, 0.01, -2.13) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.4, -3.65, 10.28)\end{aligned}$$

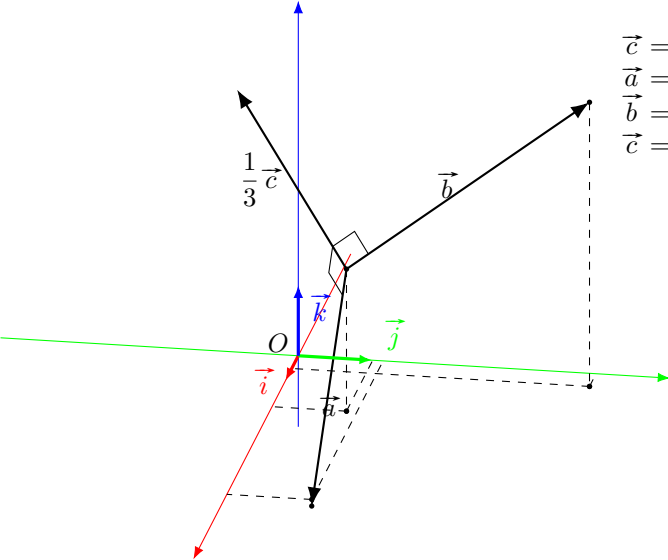


$$\vec{c} = \vec{a} \times \vec{b}$$

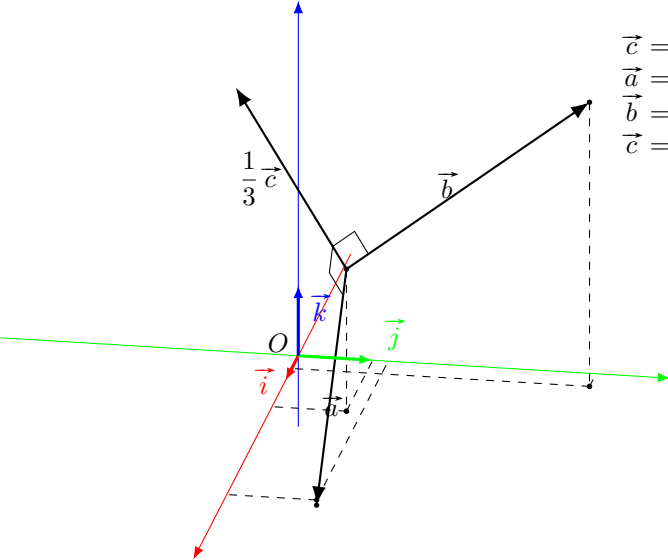
$$\vec{a} = (3.43, 0.07, -2.11)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (6.48, -3.7, 10.41)$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.44, 0.14, -2.09) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.56, -3.75, 10.54)\end{aligned}$$



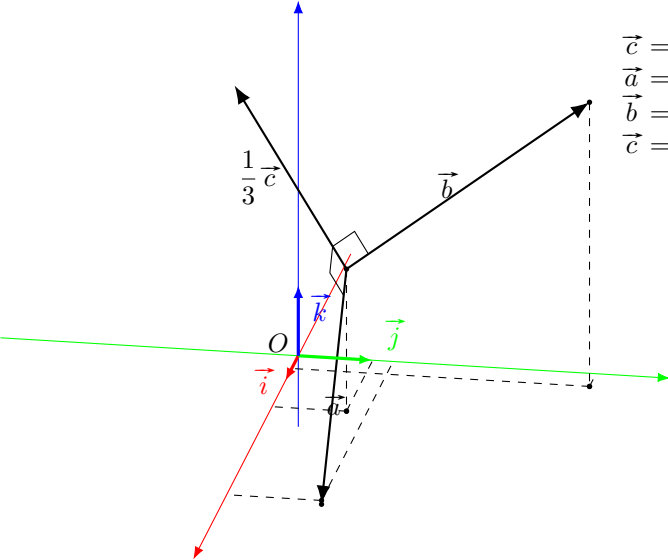
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.45, 0.21, -2.07) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.63, -3.79, 10.66)\end{aligned}$$

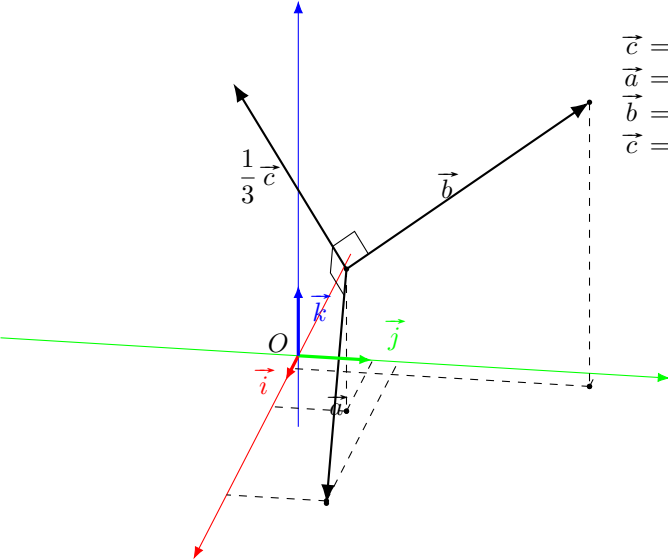
$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.46, 0.27, -2.05)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (6.71, -3.83, 10.78)$$



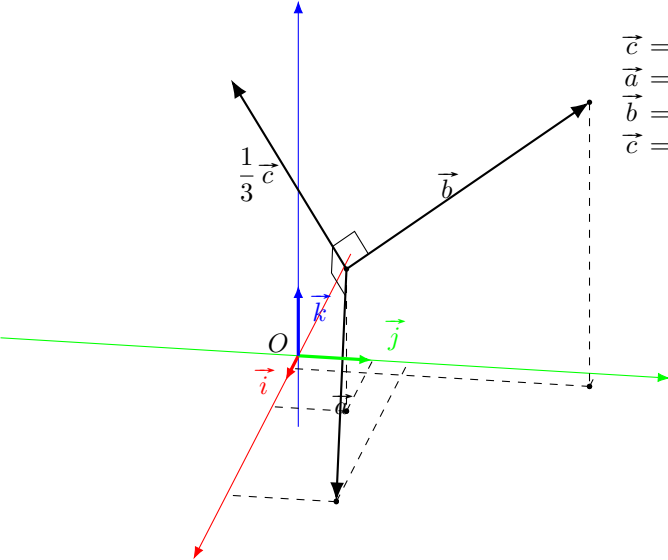


$$\vec{c} = \vec{a} \times \vec{b}$$

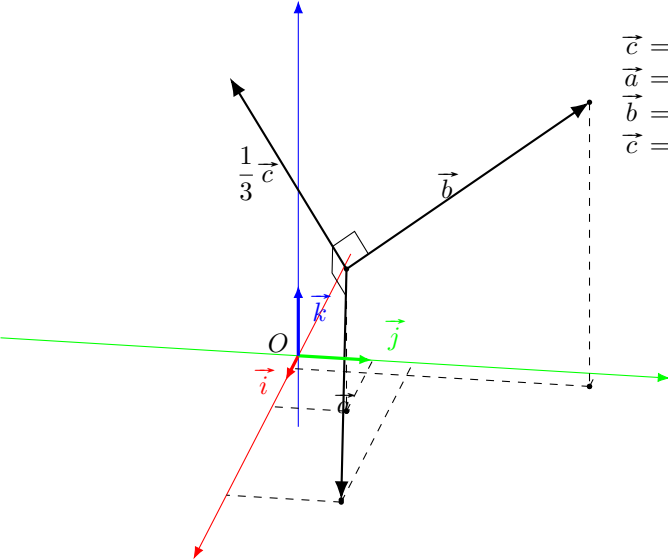
$$\vec{a} = (3.46, 0.34, -2.03)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (6.78, -3.88, 10.9)$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.47, 0.48, -1.99) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (6.93, -3.96, 11.13)\end{aligned}$$

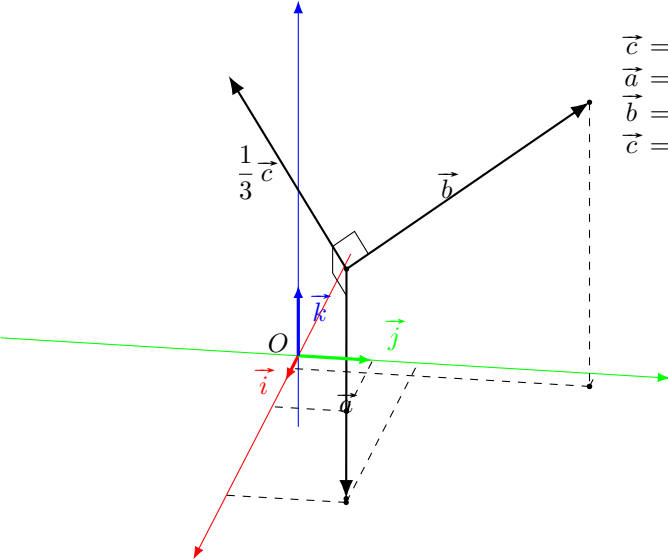


$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.48, 0.54, -1.97)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (6.99, -4, 11.24)$$



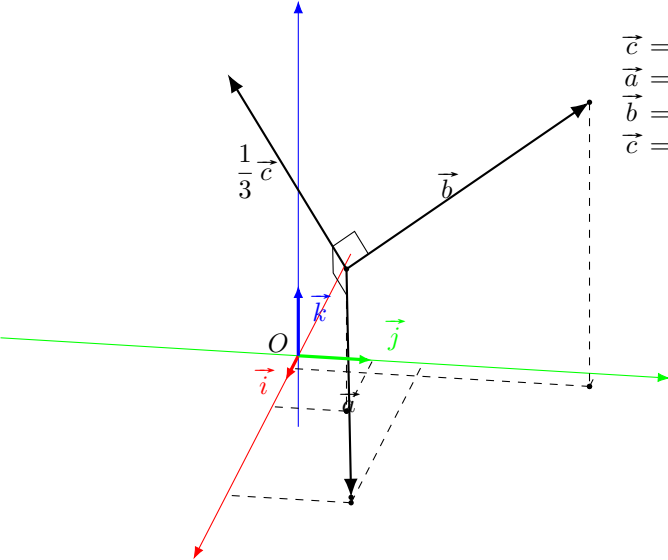
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.48, 0.61, -1.95) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.06, -4.03, 11.34)\end{aligned}$$

$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.48, 0.68, -1.92)$$

$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (7.12, -4.07, 11.45)$$

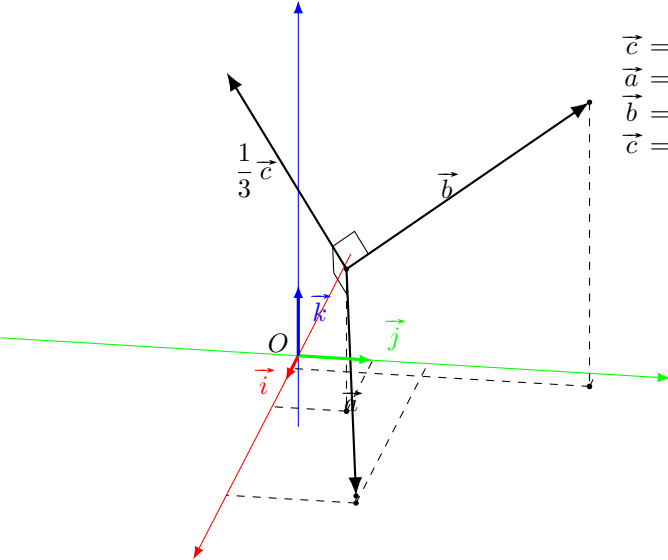


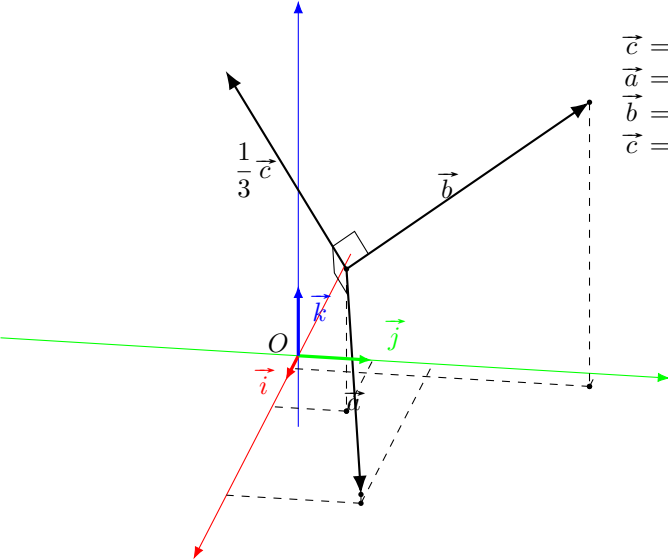
$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.48, 0.74, -1.9)$$

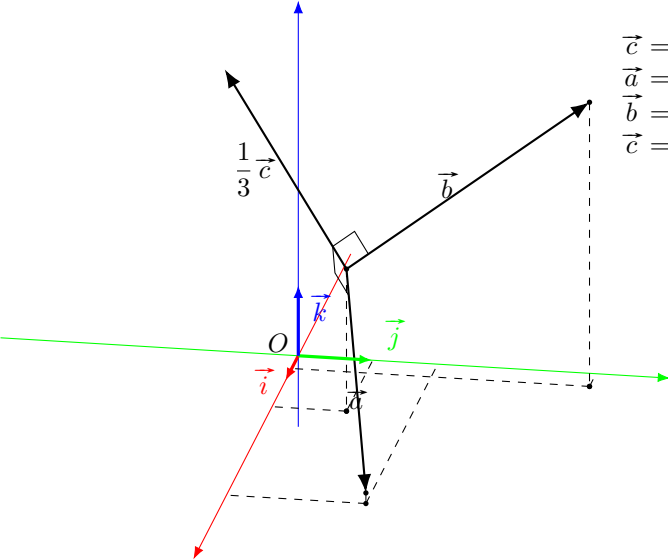
$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (7.18, -4.1, 11.54)$$

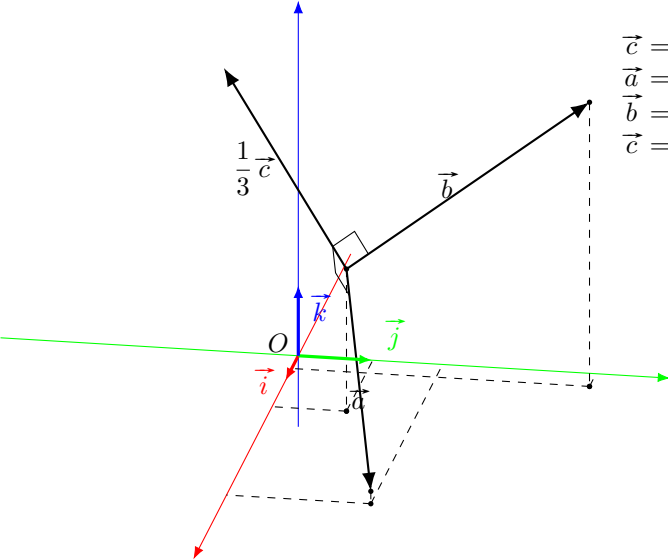




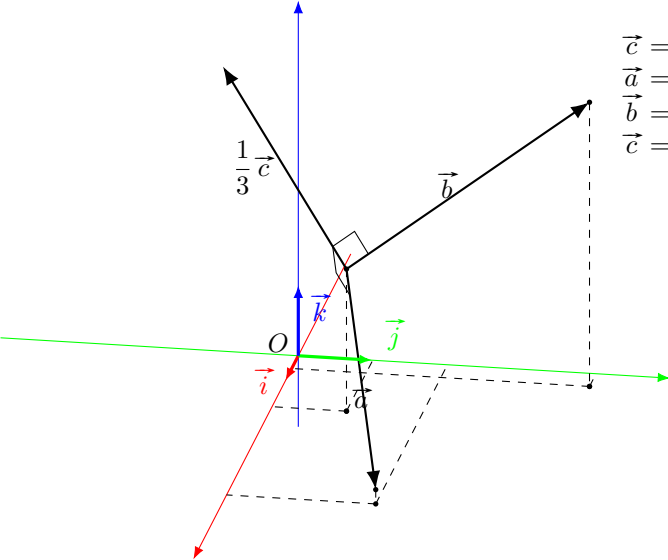
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.48, 0.81, -1.88) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.24, -4.14, 11.64)\end{aligned}$$



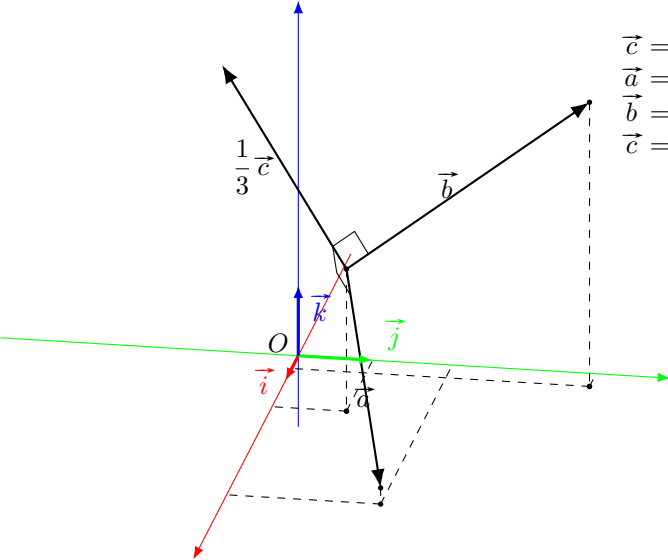
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.47, 0.87, -1.85) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.3, -4.17, 11.73)\end{aligned}$$



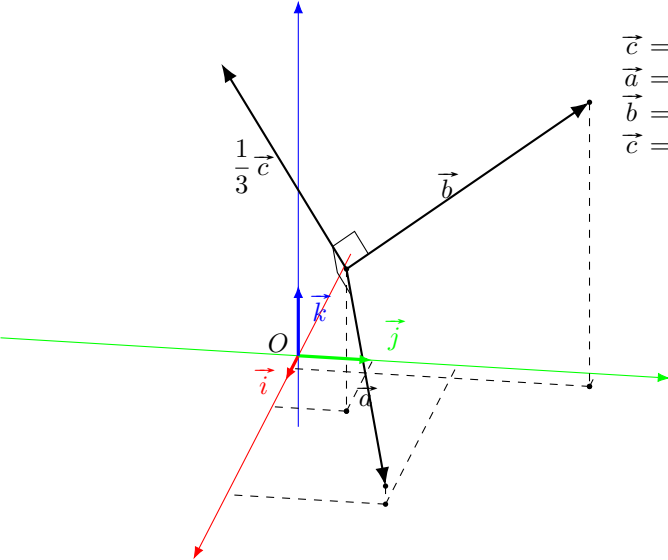
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.47, 0.94, -1.83) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.35, -4.2, 11.82)\end{aligned}$$



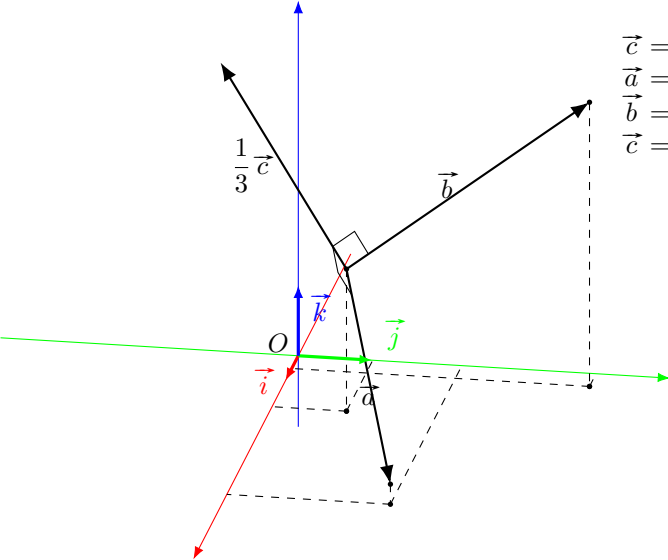
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.46, 1, -1.8) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.4, -4.23, 11.9)\end{aligned}$$



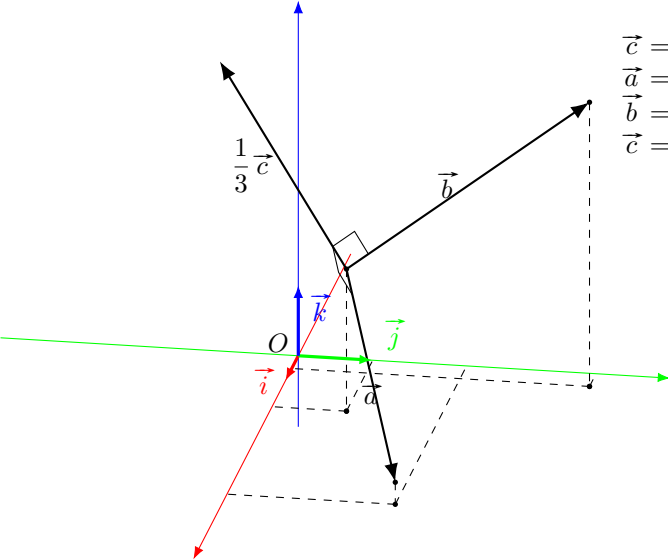
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.46, 1.07, -1.77) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.45, -4.26, 11.98)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.45, 1.13, -1.75) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.5, -4.29, 12.06)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.44, 1.2, -1.72) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.55, -4.31, 12.13)\end{aligned}$$

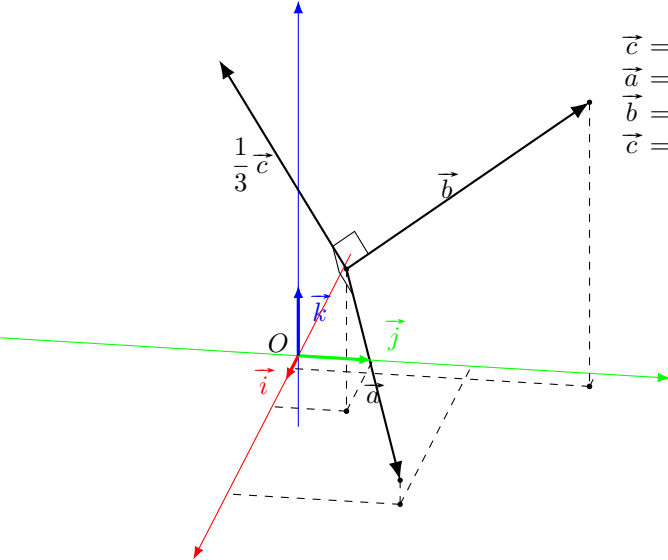


$$\vec{c} = \vec{a} \times \vec{b}$$

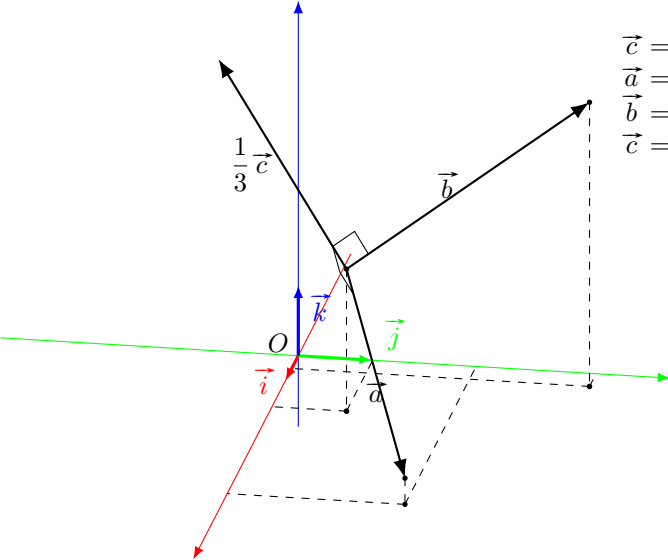
$$\vec{a} = (3.44, 1.26, -1.69)$$

$$\vec{b} = (-1.5, 3, 2)$$

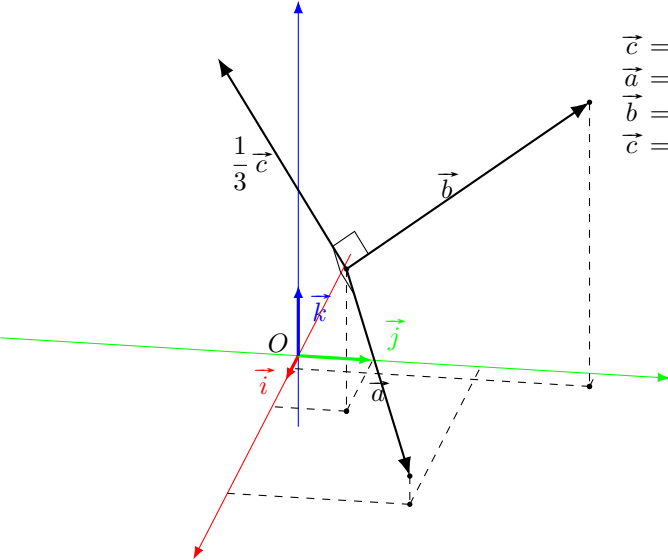
$$\vec{c} = (7.59, -4.34, 12.2)$$



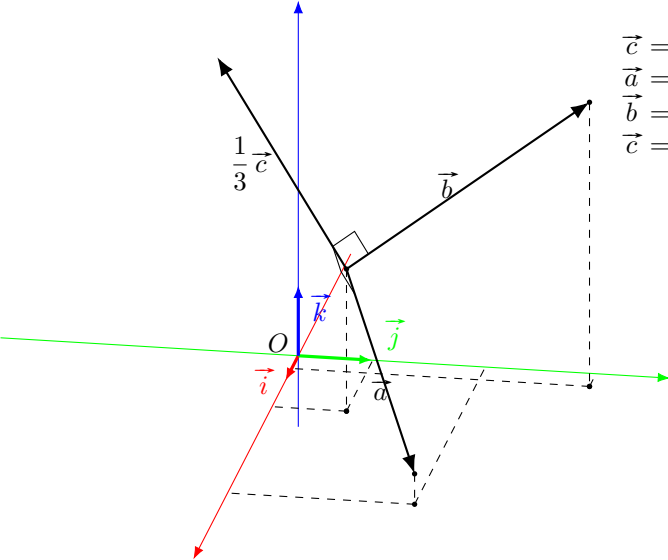
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.43, 1.32, -1.66) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.63, -4.36, 12.27)\end{aligned}$$



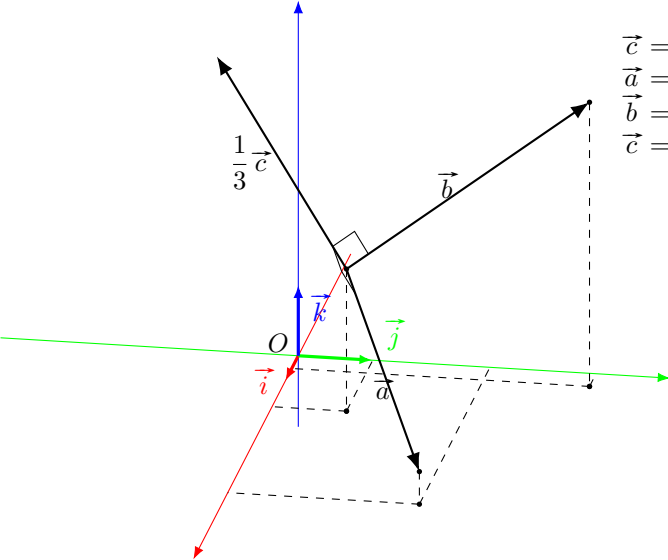
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.42, 1.39, -1.63) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.67, -4.38, 12.33)\end{aligned}$$



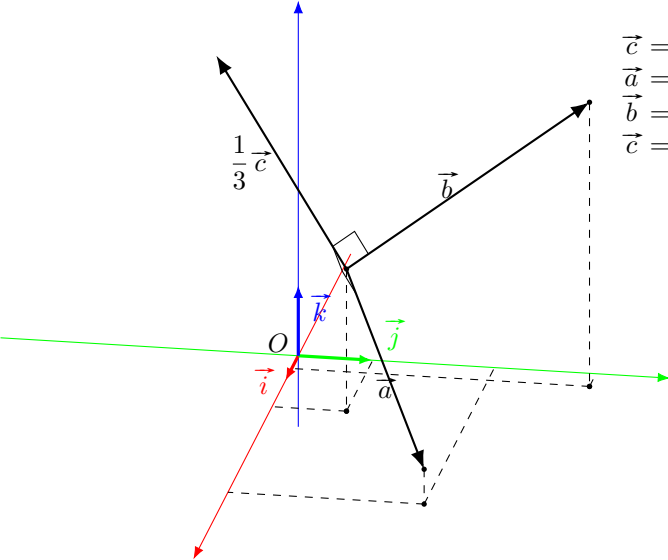
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.4, 1.45, -1.6) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.71, -4.4, 12.38)\end{aligned}$$



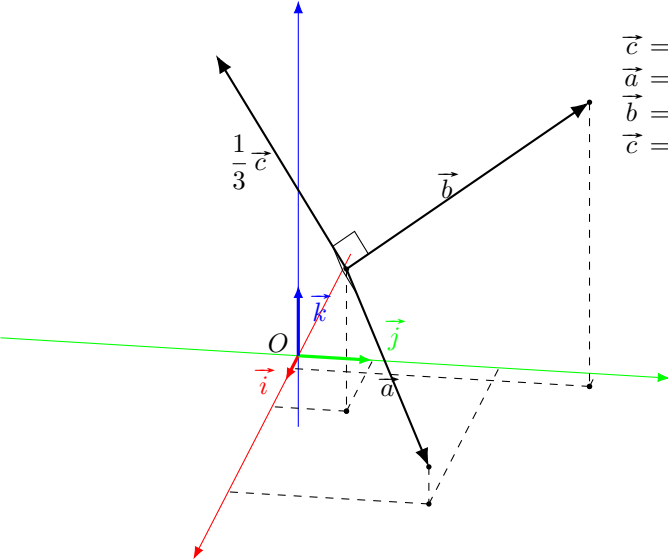
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.39, 1.51, -1.57) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.74, -4.42, 12.44)\end{aligned}$$



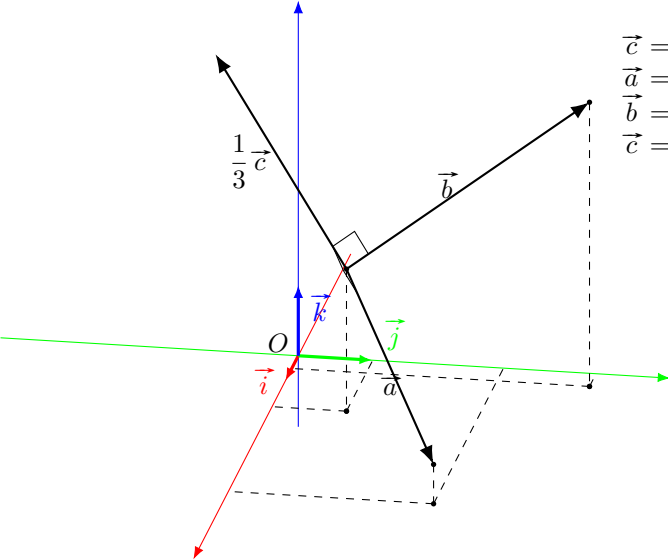
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.38, 1.57, -1.54) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.77, -4.44, 12.49)\end{aligned}$$



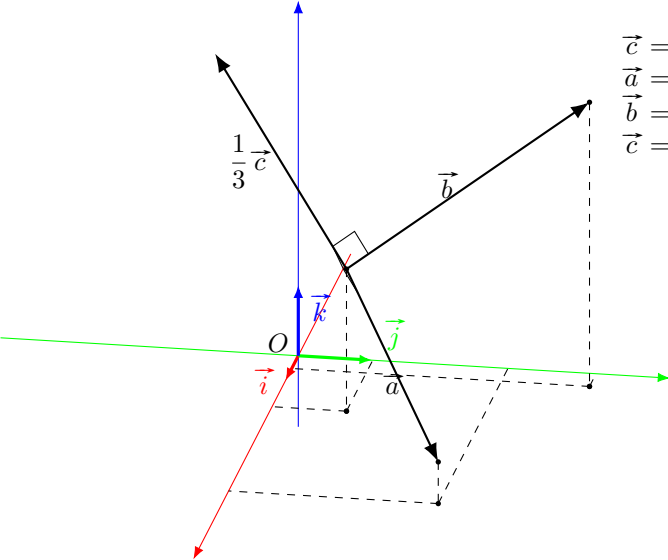
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.36, 1.64, -1.51) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.8, -4.46, 12.54)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.34, 1.7, -1.48) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.83, -4.47, 12.58)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.33, 1.76, -1.45) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.85, -4.49, 12.62)\end{aligned}$$



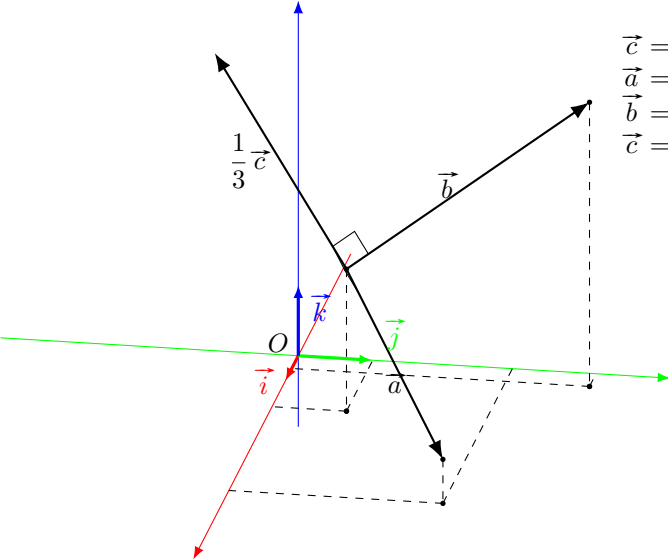
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.31, 1.82, -1.41) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.87, -4.5, 12.65)\end{aligned}$$

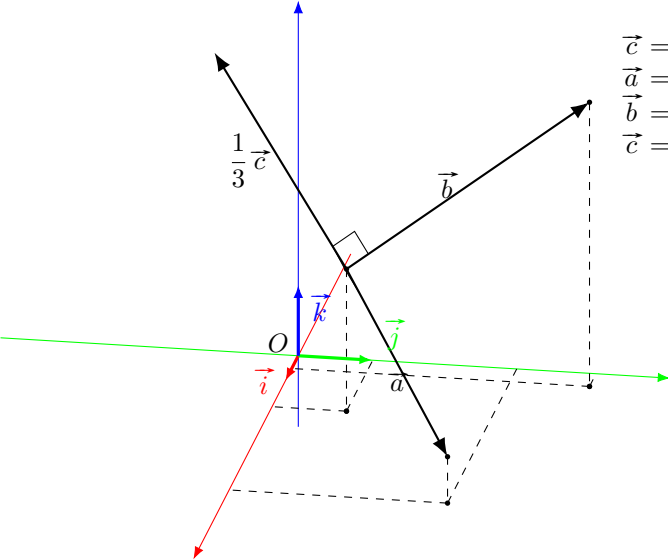
$$\vec{c} = \vec{a} \times \vec{b}$$

$$\vec{a} = (3.29, 1.88, -1.38)$$

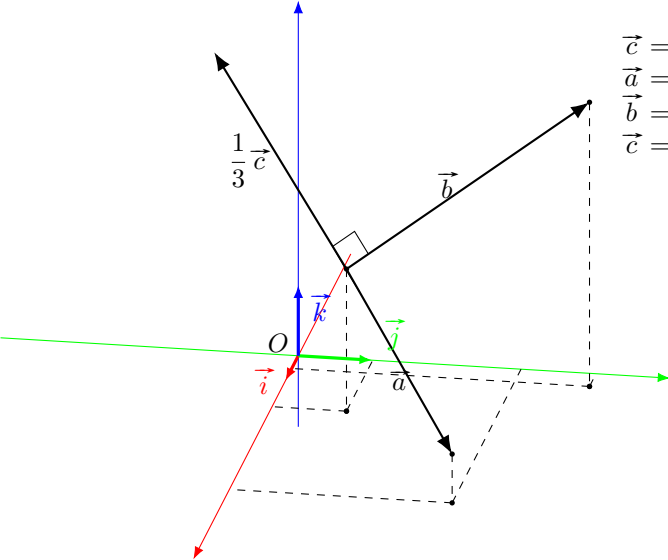
$$\vec{b} = (-1.5, 3, 2)$$

$$\vec{c} = (7.89, -4.51, 12.68)$$

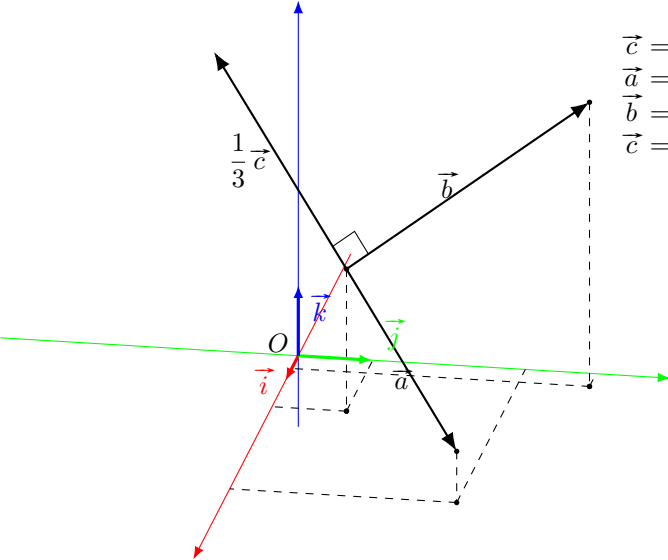




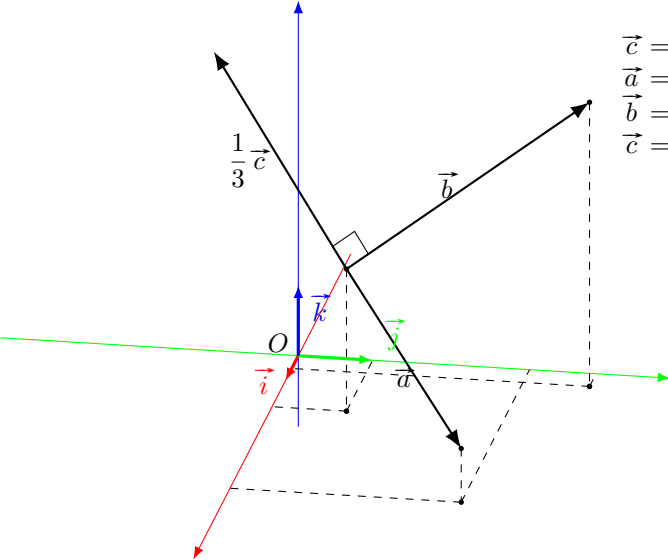
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.27, 1.93, -1.35) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.91, -4.52, 12.71)\end{aligned}$$



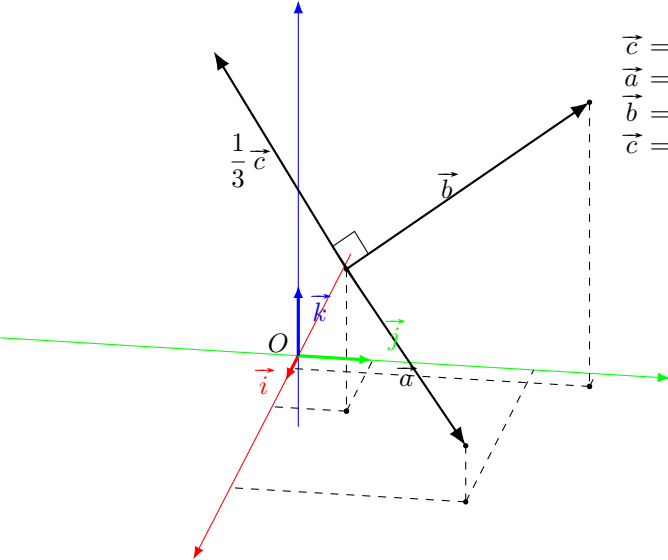
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.25, 1.99, -1.31) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.92, -4.53, 12.74)\end{aligned}$$



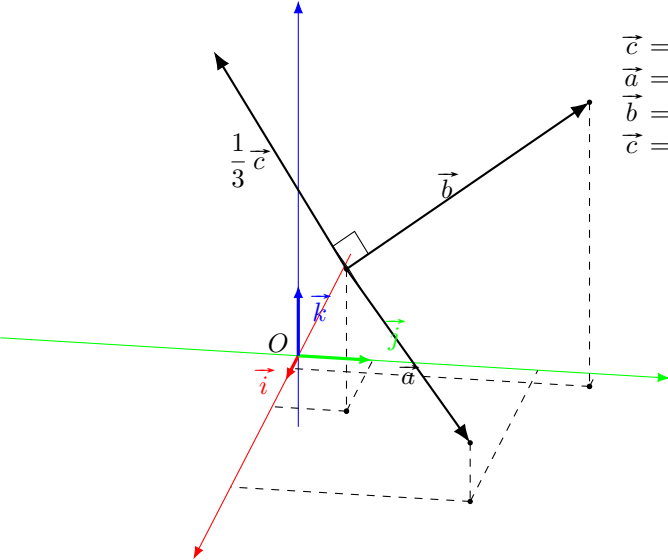
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.23, 2.05, -1.28) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.94, -4.54, 12.76)\end{aligned}$$



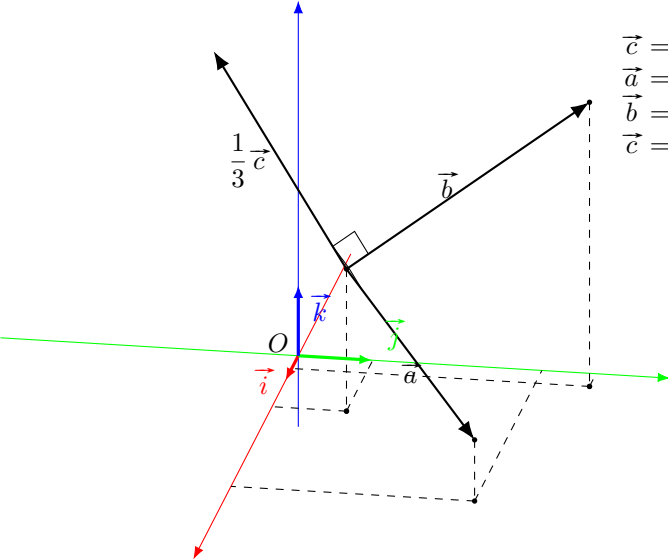
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.2, 2.11, -1.24) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.95, -4.54, 12.77)\end{aligned}$$



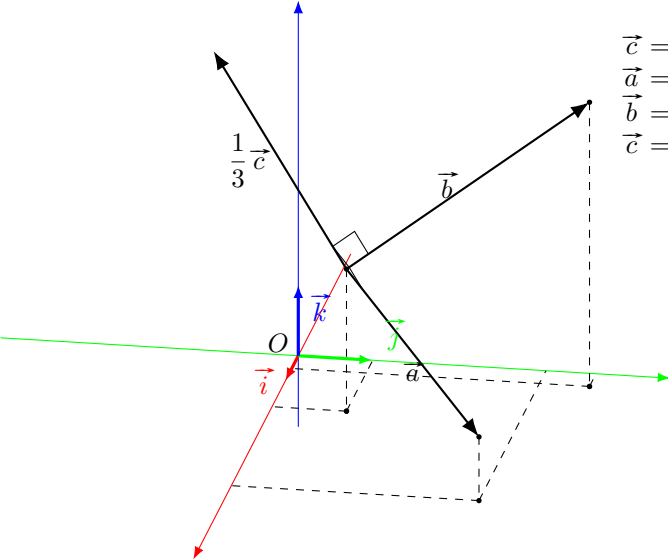
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.18, 2.16, -1.21) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.95, -4.54, 12.78)\end{aligned}$$



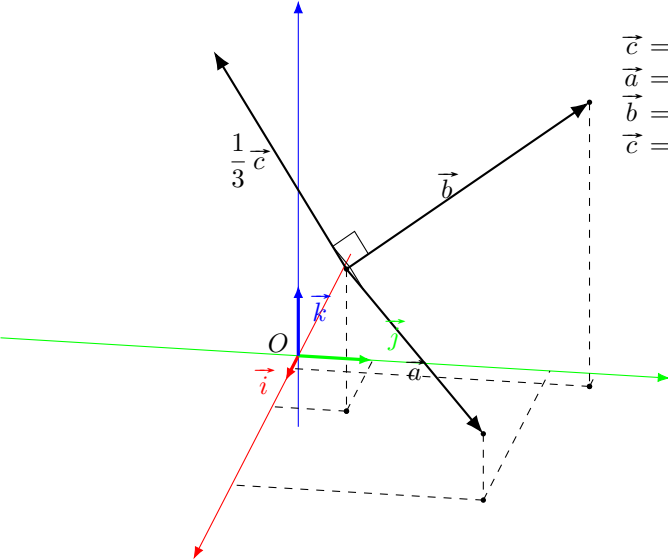
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.15, 2.22, -1.17) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.96, -4.55, 12.79)\end{aligned}$$



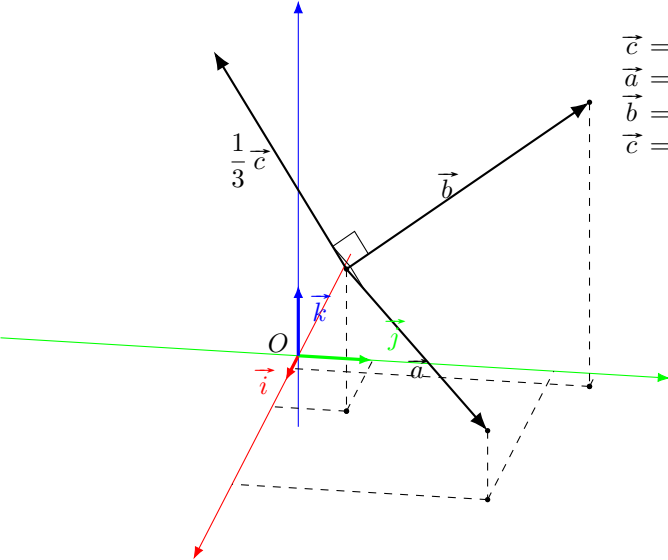
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.13, 2.27, -1.14) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.96, -4.55, 12.79)\end{aligned}$$



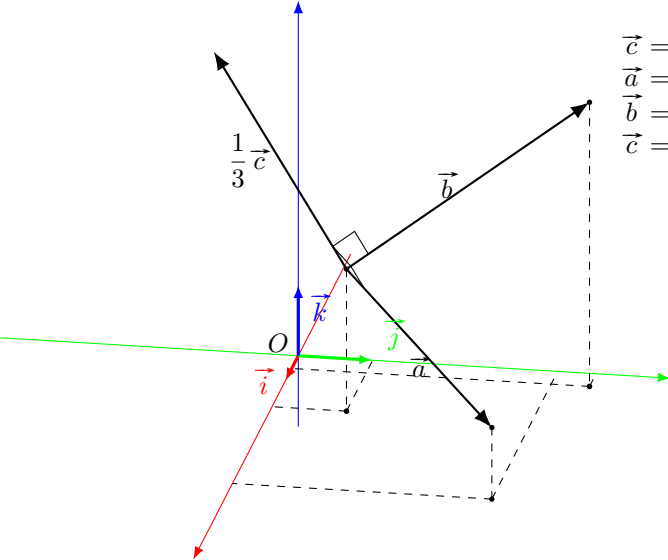
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.1, 2.33, -1.1) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.96, -4.55, 12.8)\end{aligned}$$



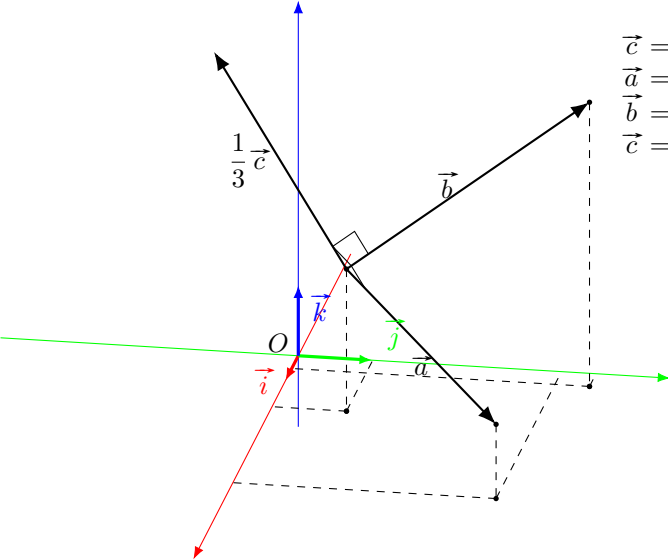
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.07, 2.38, -1.07) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.96, -4.55, 12.79)\end{aligned}$$



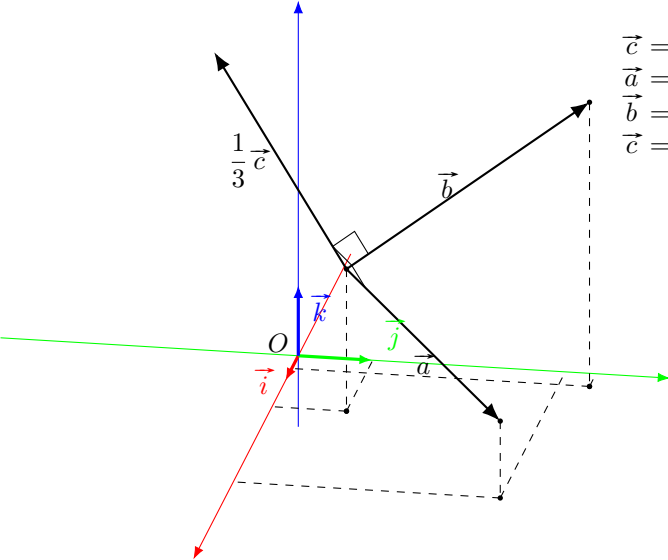
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.04, 2.43, -1.03) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.95, -4.55, 12.78)\end{aligned}$$



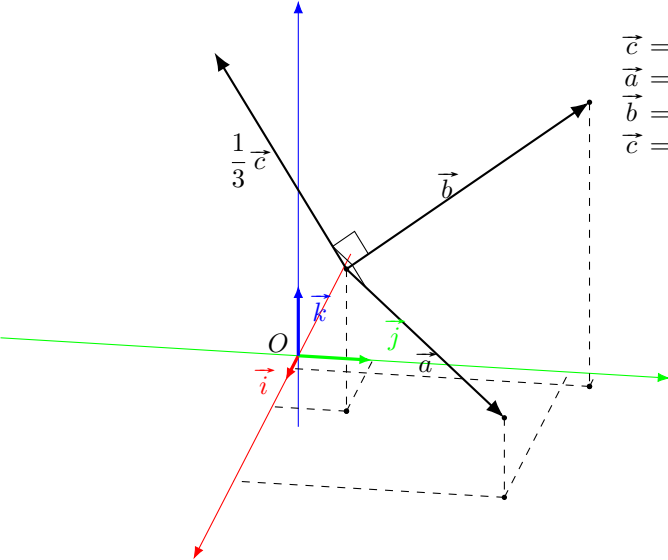
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (3.02, 2.48, -0.99) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.95, -4.54, 12.77)\end{aligned}$$



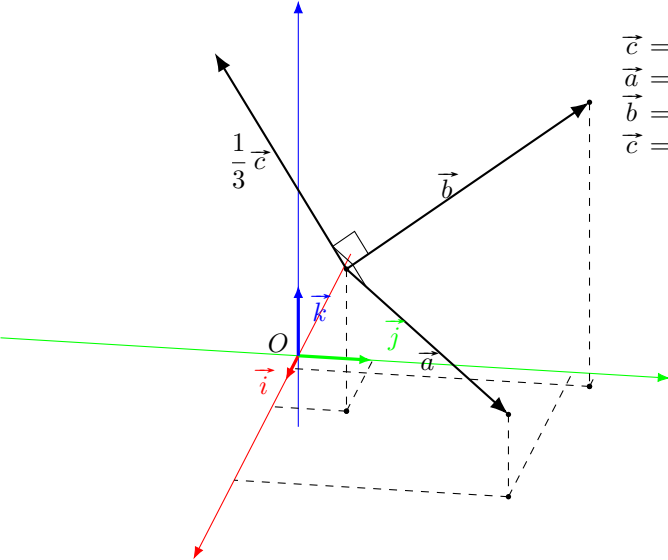
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.98, 2.54, -0.96) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.94, -4.54, 12.76)\end{aligned}$$



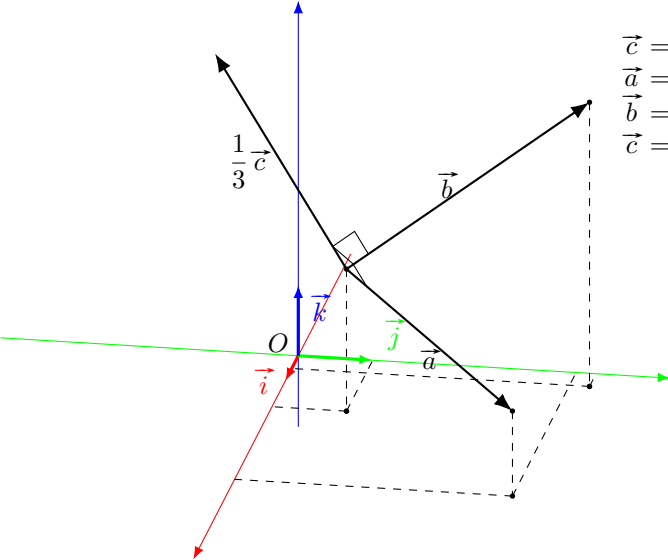
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.95, 2.59, -0.92) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.93, -4.53, 12.74)\end{aligned}$$



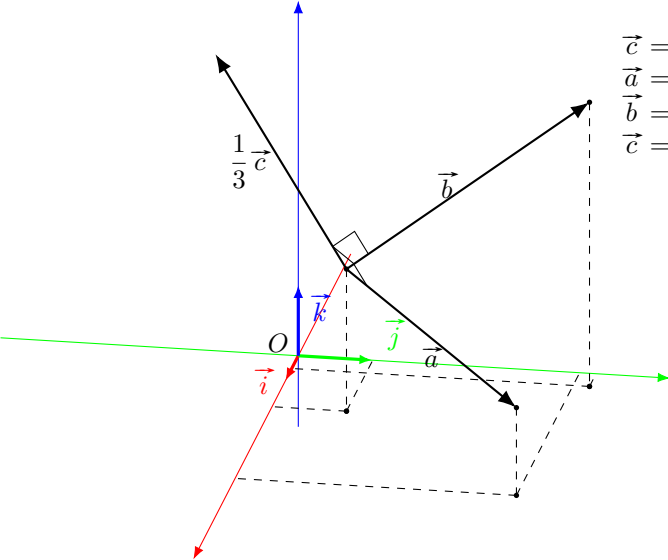
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.92, 2.64, -0.88) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.91, -4.52, 12.71)\end{aligned}$$



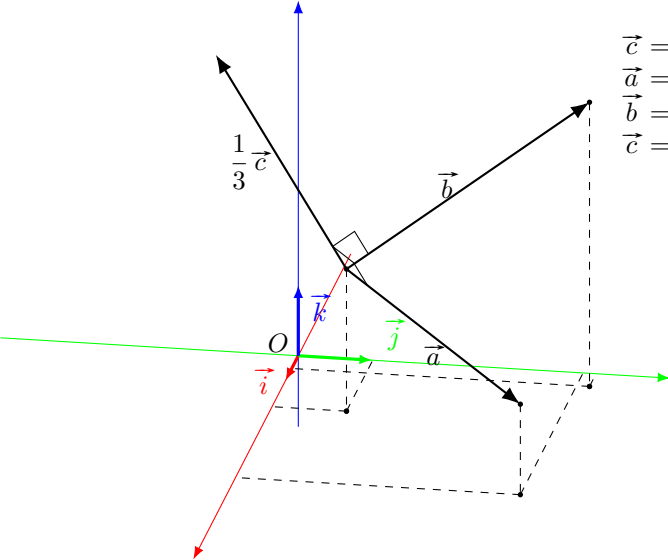
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.89, 2.68, -0.84) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.89, -4.51, 12.69)\end{aligned}$$



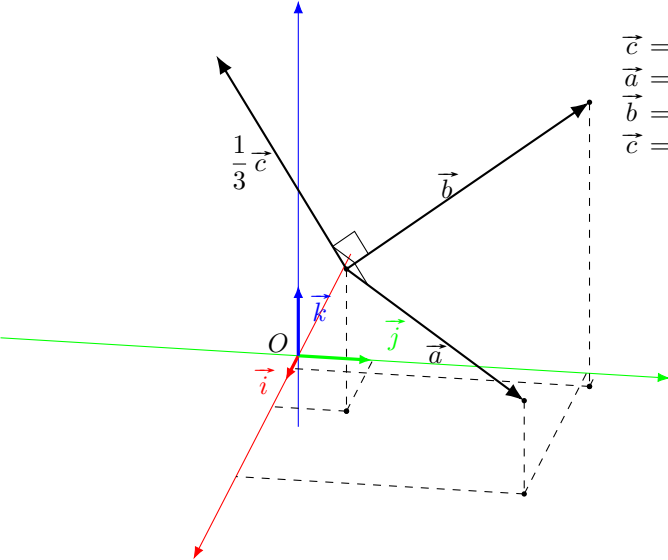
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.85, 2.73, -0.8) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.88, -4.5, 12.66)\end{aligned}$$



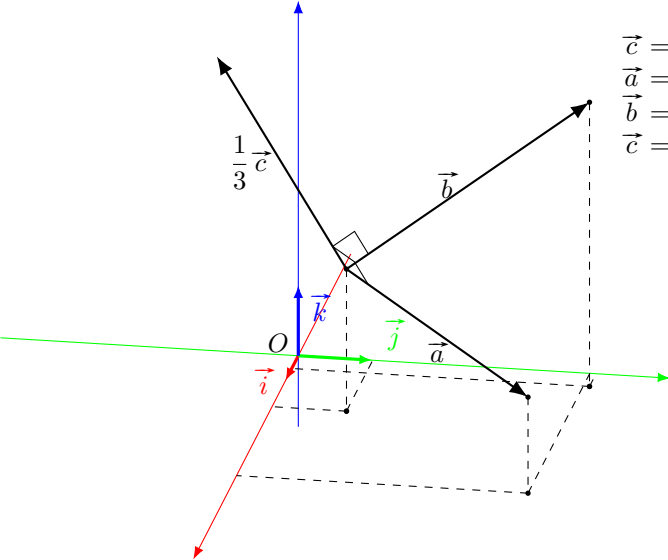
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.82, 2.78, -0.76) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.85, -4.49, 12.62)\end{aligned}$$



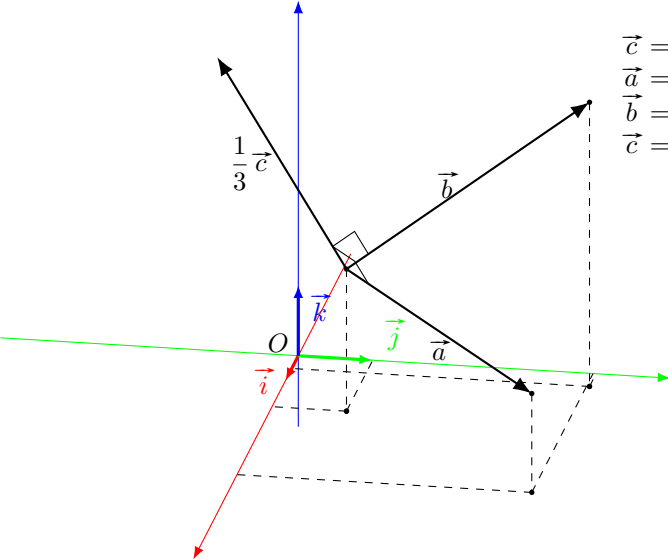
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.78, 2.83, -0.73) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.83, -4.47, 12.58)\end{aligned}$$



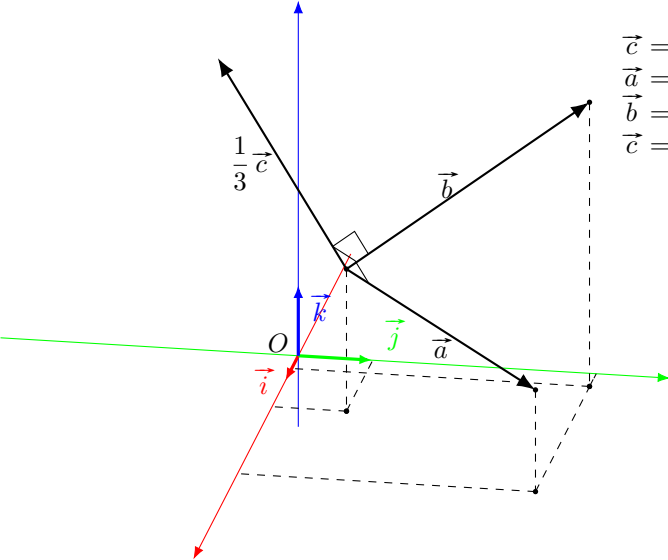
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.74, 2.87, -0.69) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.8, -4.46, 12.54)\end{aligned}$$



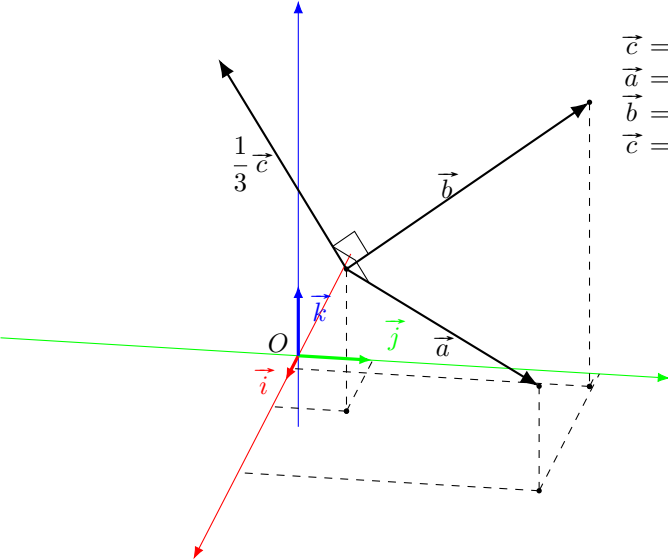
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.71, 2.92, -0.65) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.77, -4.44, 12.5)\end{aligned}$$



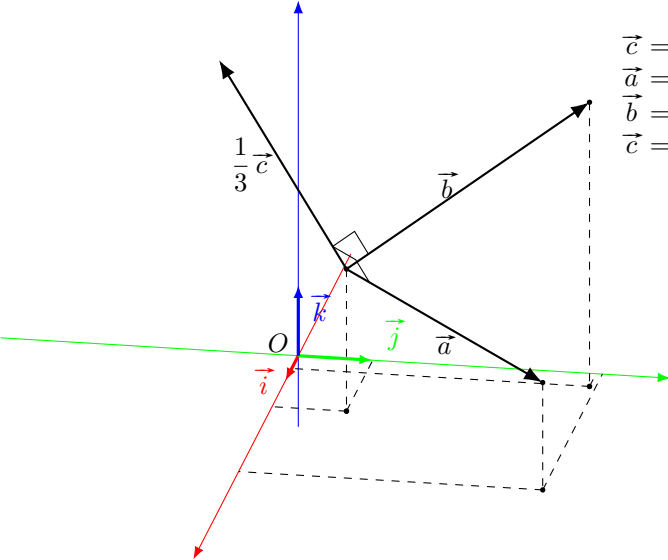
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.67, 2.96, -0.61) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.74, -4.42, 12.45)\end{aligned}$$



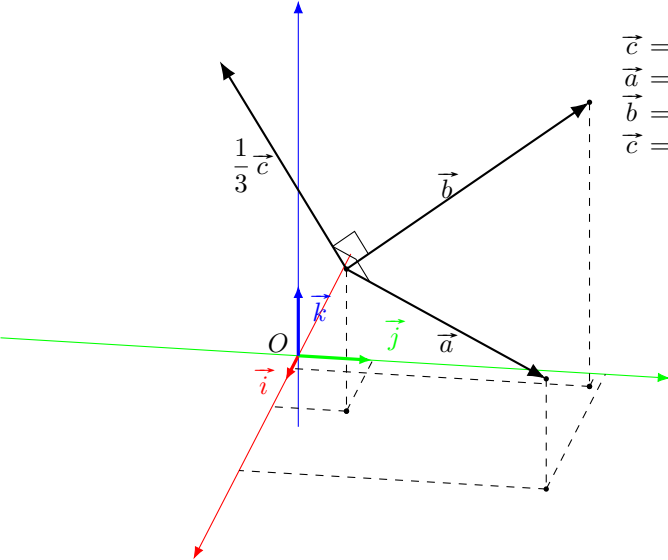
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.63, 3, -0.57) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.71, -4.41, 12.39)\end{aligned}$$



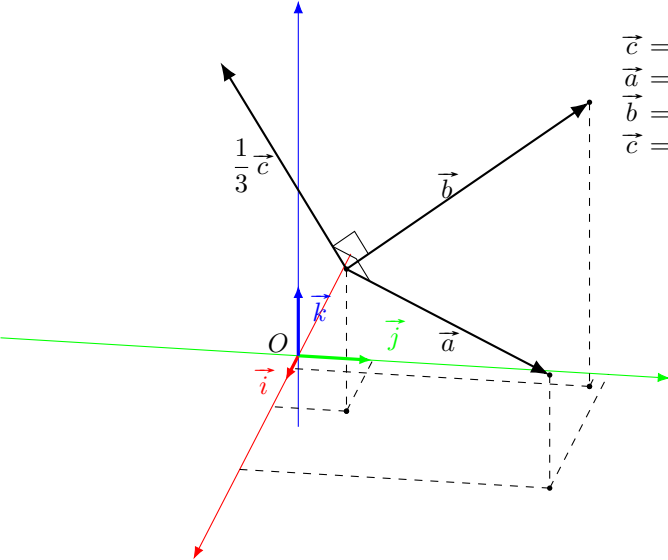
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.59, 3.04, -0.53) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.67, -4.39, 12.33)\end{aligned}$$



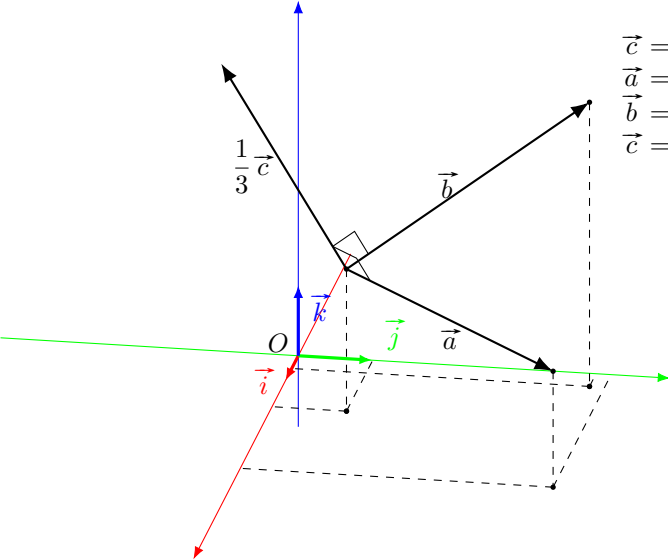
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.55, 3.09, -0.49) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.64, -4.36, 12.27)\end{aligned}$$



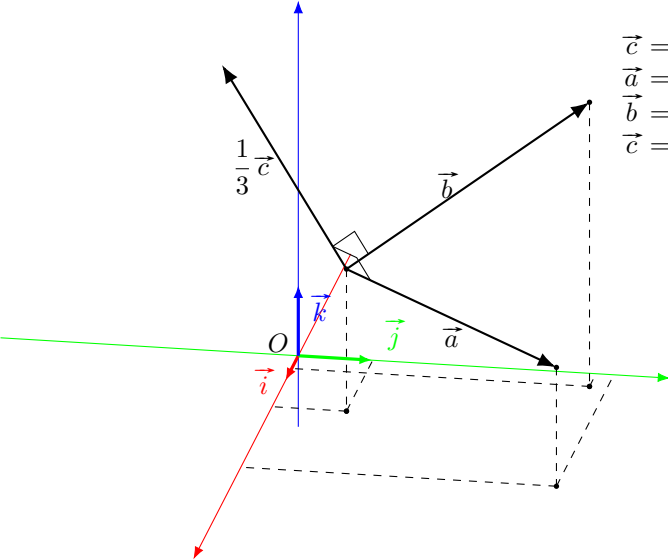
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.51, 3.13, -0.45) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.6, -4.34, 12.21)\end{aligned}$$



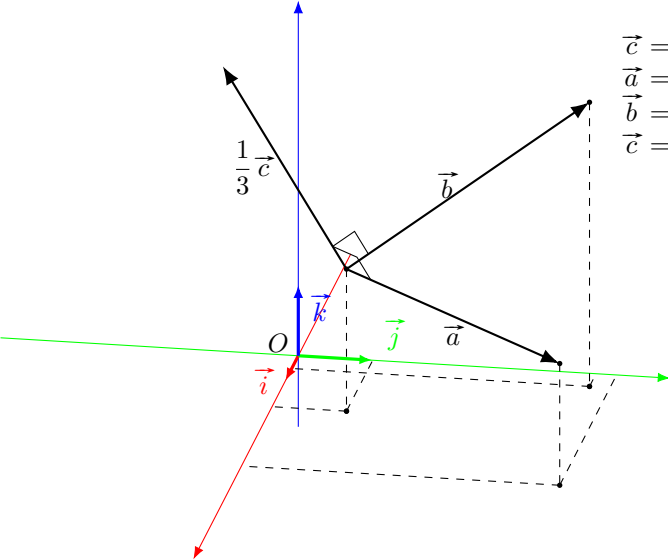
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.46, 3.16, -0.41) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.55, -4.32, 12.14)\end{aligned}$$



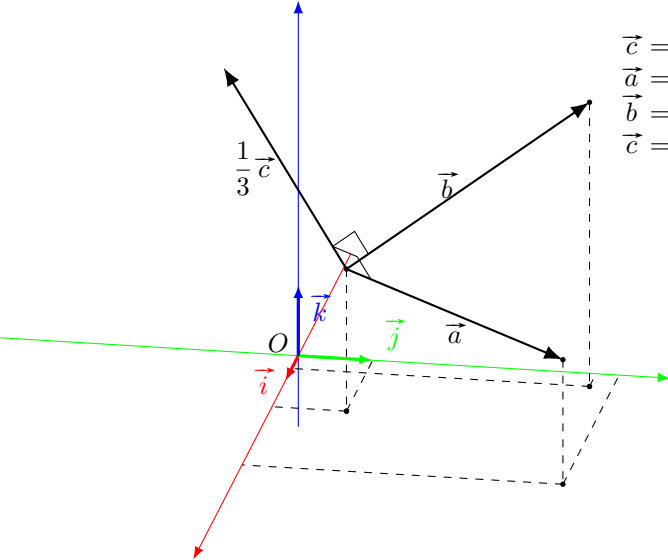
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.42, 3.2, -0.37) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.51, -4.29, 12.07)\end{aligned}$$



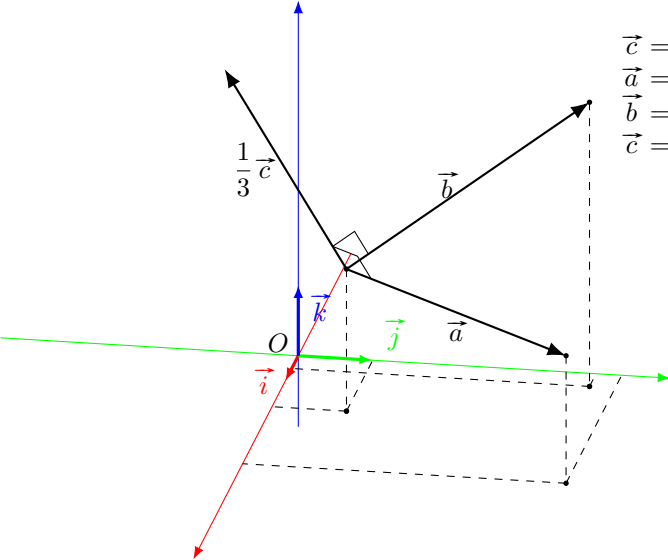
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.38, 3.24, -0.33) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.46, -4.26, 11.99)\end{aligned}$$



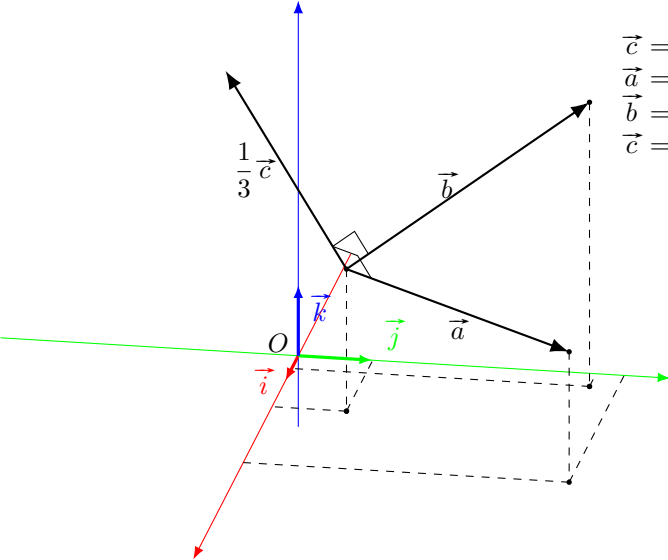
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.33, 3.28, -0.29) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.41, -4.23, 11.91)\end{aligned}$$



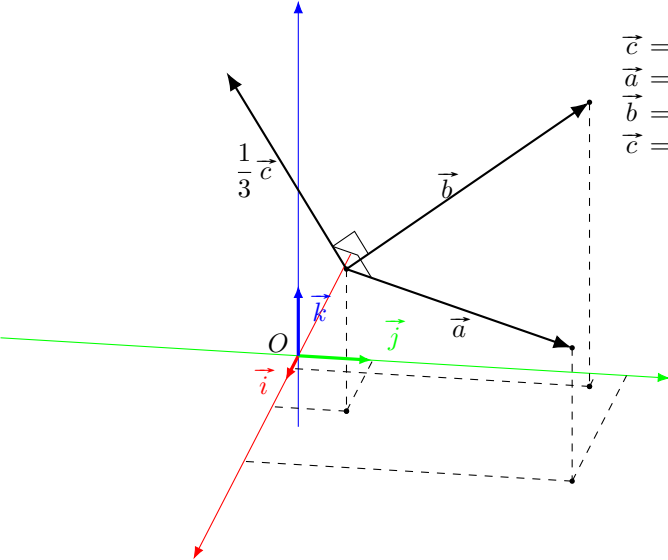
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.29, 3.31, -0.25) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.36, -4.2, 11.83)\end{aligned}$$



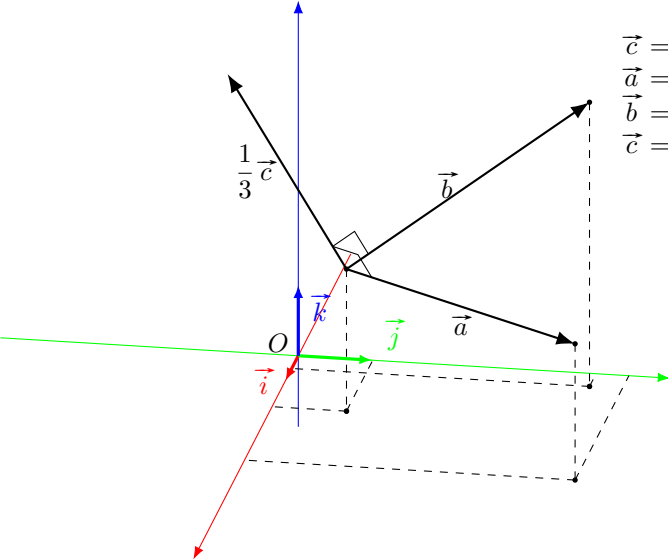
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.24, 3.34, -0.21) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.3, -4.17, 11.74)\end{aligned}$$



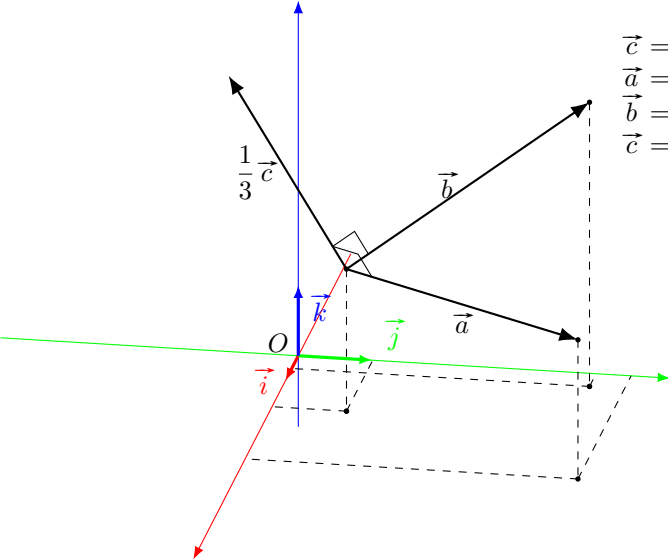
$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.19, 3.38, -0.16) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.25, -4.14, 11.65)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.15, 3.41, -0.12) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.19, -4.11, 11.55)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.1, 3.44, -0.08) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.13, -4.07, 11.46)\end{aligned}$$



$$\begin{aligned}\vec{c} &= \vec{a} \times \vec{b} \\ \vec{a} &= (2.05, 3.47, -0.04) \\ \vec{b} &= (-1.5, 3, 2) \\ \vec{c} &= (7.07, -4.04, 11.36)\end{aligned}$$