

Unit 1.1 Review – Additional Topics in Trigonometry – Homework

1. Given conditions, the vector is found below using either origin and without using trigonometry.

a. $\vec{p} = 2\vec{i} + 3\vec{j}$



b. $\vec{p} = -4\vec{j}$



c. $\vec{p} = \left[\frac{\pi}{2} \right]$



2. Find and show the vector's terminal point P and transformation $\vec{p}$. Also find the magnitude of $\vec{p}$.

a. $\vec{p} = 2\vec{i} + 3\vec{j}$

Initial Point: $(0,0)$

b. $\vec{p} = -4\vec{j}$

Initial Point: $(0,0)$

c. $\vec{p} = \left[\frac{\pi}{2} \right]$

Initial Point: $(0,0)$



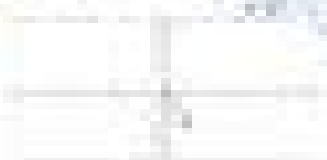
d. $\vec{p} = 4\vec{i} + 3\vec{j}$

e. $\vec{p} = 3\vec{i} + 4\vec{j}$

f. $\vec{p} = 4\vec{i} + 3\vec{j}$

g. $\vec{p} = 3\vec{i} + 4\vec{j}$

h. $\vec{p} = 4\vec{i} + 3\vec{j}$



3. If magnitude of the vector $\vec{p}$ with initial point $P_1(x_1, y_1)$ and terminal point $P_2(x_2, y_2)$ is determined, compute the vector function $\vec{p}(t)$ with initial point $P_1(x_1, y_1)$.

a. $\vec{p} = 4\vec{i} + 3\vec{j}$

Initial Point: $(0,0)$

Terminal Point: $(4,3)$

Vector Function: $\vec{p}(t) = 4t\vec{i} + 3t\vec{j}$

Initial Point: $(0,0)$

Terminal Point: $(4,3)$

Vector Function: $\vec{p}(t) = 4t\vec{i} + 3t\vec{j}$

Initial Point: $(0,0)$

Terminal Point: $(4,3)$

Vector Function: $\vec{p}(t) = 4t\vec{i} + 3t\vec{j}$

b. $\vec{p} = 3\vec{i} + 4\vec{j}$

Initial Point: $(0,0)$

Terminal Point: $(3,4)$

Vector Function: $\vec{p}(t) = 3t\vec{i} + 4t\vec{j}$

Initial Point: $(0,0)$

Terminal Point: $(3,4)$

Vector Function: $\vec{p}(t) = 3t\vec{i} + 4t\vec{j}$

Initial Point: $(0,0)$

Terminal Point: $(3,4)$

Vector Function: $\vec{p}(t) = 3t\vec{i} + 4t\vec{j}$

c. $\vec{p} = 4\vec{i} + 3\vec{j}$

Initial Point: $(0,0)$

Terminal Point: $(4,3)$

Vector Function: $\vec{p}(t) = 4t\vec{i} + 3t\vec{j}$

Initial Point: $(0,0)$

Terminal Point: $(4,3)$

Vector Function: $\vec{p}(t) = 4t\vec{i} + 3t\vec{j}$

Initial Point: $(0,0)$

Terminal Point: $(4,3)$

Vector Function: $\vec{p}(t) = 4t\vec{i} + 3t\vec{j}$

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