

8
$$\vec{a} = 32 + 23 - \vec{k}$$
 $\vec{c} = 42 + 52 = 42 + 03 + 52 = 24 + 0.5$
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Comment: W-J-1/21/11011 CUSB SINCE ชะอว ทับทุกษา = | เรา = (121/121) (050 4 गुर्वेश । जि also | (t) (t) | = v. v = | (t) | (t) | a-24,3> 1= 22,-1> find angle blu à & to 2 = 12 | W Cos8 (a) - cose 18 $\Theta = \cos\left(\frac{\vec{o} \cdot \vec{b}}{\|\vec{a}\| \|\vec{b}\|}\right)$ 2-3-8-3-5 |(a| = \ |6+9=5 1161 = 1/2/+1 = 5 = cos (5) = cos (55)

Common:
$$\vec{u} \cdot \vec{a} = ||\vec{v}||^2 \implies (|\vec{v}|| = |\vec{v} \cdot \vec{v}|)$$

(B) $\vec{a} = ||\vec{v}||^2 \implies (|\vec{v}|| = |\vec{v} \cdot \vec{v}|)$
 $\vec{f}_{1}|\vec{v}| = |\vec{v}_{1}|\vec{v}_{1}| = |\vec{v}_{2}|\vec{v}_{1}|$
 $||\vec{v}|| = ||\vec{v}_{1}||^2 = |\vec{v}_{2}||^2 = |\vec{v}_{2}||^2$





