

1) Given a vector  $v$  with magnitude 18 and a direction angle of 330 degrees, find the component form of  $v$ . Show exact value.

1)  $\langle 7\sqrt{3}, -9 \rangle$

$$18 \left( \cos 330^\circ i + \sin 330^\circ j \right) = 18 \left( \frac{\sqrt{3}}{2} i - \frac{1}{2} j \right)$$

2) A vector  $v$  has a magnitude of 4 and makes an angle of 240 degrees with the positive x-axis. Find the component form of  $v$ .

2) E

a)  $\left( \frac{1}{2}, \frac{\sqrt{3}}{2} \right)$  b)  $\left( -\frac{1}{2}, -\frac{\sqrt{3}}{2} \right)$  c)  $(4, -4\sqrt{3})$  d)  $(2, 2\sqrt{3})$  e)  $(-2, -2\sqrt{3})$

$$4 \left( \cos 240^\circ i + \sin 240^\circ j \right) = 4 \left( -\frac{1}{2} i - \frac{\sqrt{3}}{2} j \right) = \langle -2, -2\sqrt{3} \rangle$$

3) Given  $u = 3i + 2j$ ,  $w = i - 2j$ , and  $v = 2u - 3w$ , find the component form of  $v$ .

3)  $\langle 5, 10 \rangle$

$$2(3i + 2j) - 3(i - 2j)$$

$$6i + 4j - 3i + 6j = 5i + 10j$$

4) A vector has an initial point of (2, 5) and a terminal point of (0, -4). Find the component form of  $v$ .

4) D

a)  $(2, 9)$  b)  $(9, 2)$  c)  $(2, 1)$  d)  $(-2, -9)$  e) None of these.

End - Start =  $\langle 0 - 2, -4 - 5 \rangle = \langle -2, -9 \rangle$

5) The direction angle for the linear combination of  $-\sqrt{3}i + 1j$  is:

5) D

a) 30° b) 60° c) 120° d) 150° e) 300° f) 330° g) None of these

$$\tan \theta = \frac{1}{\sqrt{3}} \quad \theta = 30^\circ \quad \theta = 150^\circ$$

6) A vector has an initial point of (4, 7) and a terminal point of (3, -2). Find its magnitude.

6) B

a)  $\sqrt{12}$  b)  $\sqrt{82}$  c)  $\sqrt{79}$  d)  $\sqrt{26}$  e) None of these

$$\|v\| = \sqrt{(3-4)^2 + (-2-7)^2} = \sqrt{(-1)^2 + (-9)^2} = \sqrt{1+81} = \sqrt{82}$$

7) Find the unit vector in the direction of  $v = -2i + 4j$

ans is ~~rounded~~ <sup>from</sup> D

a)  $\langle -2\sqrt{20}, 4\sqrt{20} \rangle$ , b)  $\langle -2\sqrt{5}, 2\sqrt{5} \rangle$ , c)  $\left( \frac{4}{\sqrt{20}}, \frac{16}{\sqrt{20}} \right)$ , d)  $\left( -\frac{\sqrt{5}}{5}, 2\frac{\sqrt{5}}{5} \right)$  e) None of these

unit vector =  $\frac{v}{\|v\|} = \frac{\|v\|i + \|v\|j}{\|v\|} = \frac{\sqrt{(-2)^2 + 4^2}i + \sqrt{(-2)^2 + 4^2}j}{\sqrt{(-2)^2 + 4^2}} = \frac{\sqrt{20}i + \sqrt{20}j}{\sqrt{20}} = \langle \frac{2}{\sqrt{20}}, \frac{4}{\sqrt{20}} \rangle = \langle \frac{1}{\sqrt{5}}, \frac{2}{\sqrt{5}} \rangle = \langle \frac{\sqrt{5}}{5}, \frac{2\sqrt{5}}{5} \rangle$

8) Find the magnitude of  $u = 3i - 5j$

8)  $\sqrt{34}$

$$\|u\| = \sqrt{(3)^2 + (-5)^2} = \sqrt{9+25} = \sqrt{34}$$

9) Find to the nearest degree, the angle between vectors  $\langle 4, 2 \rangle$  and  $\langle 5, 1 \rangle$

9)  $67^\circ$

$$\cos \theta = \frac{u \cdot v}{\|u\| \cdot \|v\|} = \frac{20+2}{\sqrt{50} \cdot \sqrt{50}} = \frac{22}{500} \approx 0.044 \approx 2.25^\circ$$

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