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2. Linearly Independent and Dependent Vectors. A set of vectors is said to be linearly independent if. A set of vectors is said to be linearly dependent if there exist scalars  $x_1, x_2, \dots, x_n$ , not all zero such that 3. Collinearity (i) Two vectors and are collinear  $\Leftrightarrow$  for some scalar  $\lambda$ .

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If circumcentre is origin and vertices of a triangle have position vectors  $a$ ,  $b$  and  $c$ , then the position vector of orthocentre will be  $-(a+b+c)$ .  $a \cdot b$  is the product of length of one vector and length of the projection of the other vector in the direction of former.  $a \cdot b = |a| \text{ Projection of } |b| \text{ in direction of } a = |b| \cdot \cos \theta$ .

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A set of unit vectors, having the directions of the positive x, y and z axes of three dimensional rectangular coordinate system are denoted by. They are called orthogonal unit vectors because angle between any of the two unit vectors is  $90^\circ$ .

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 $\vec{P}$  making angles  $a$ ,  $b$ , and  $g$  respectively  
with the X, Y and Z axes respectively. question\_answer4) The



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sum of the magnitudes of two forces acting at point is 18 and the magnitude of their resultant is 12.

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Equal Vectors:- Two or more, vectors are equal if they have the same magnitude (length) and direction, whatever their initial

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points. In the figure above, the vectors A and B are equal.

**Negative Vectors:-** Two vectors which have same magnitude (length) but their direction is opposite to each other, other called the negative vectors of each other. In figure above vectors A and C or B and C are negative vectors.