

# Physics Ocr A Level Textbook

JG Myers

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web the following steps describe how to use the head to tail method for graphical vector addition let the x axis represent the east west direction using a ruler and protractor draw an arrow to represent the first vector nine blocks to

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or more vectors can be added together to determine a vector sum or resultant two methods of adding vectors are the graphical or head to tail method and the trigonometric or component

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web the graphical method of adding  
vectors and involves drawing vectors  
on a graph and adding them using the  
head to tail method the resultant vector  
is defined such that  $b = r$  the magnitude  
and direction of  $r$  are then determined  
with

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mathematics is the fundamental  
operation of vector algebra that is used  
to find the sum of two vectors vectors  
are mathematical quantities that have  
magnitude and direction a vector can  
be represented by a line with an arrow  
pointing towards its direction and its  
length represents the magnitude of the  
vector

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web addition of three or more right  
angle vectors as our first example  
consider the following vector addition  
problem example 1 a student drives his  
car 60 km north before making a right  
hand turn and driving 60 km to the  
east finally the student makes a left  
hand turn and travels another 20 km to  
the north

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web vector addition is one of the most  
common vector operations that a  
student of physics must master when  
adding vectors a head to tail method is  
employed the head of the second vector  
is placed at the tail of the first vector  
and the head of the third vector is  
placed at the tail of the second vector  
and so forth until all vectors have been  
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web if the vectors are in the component  
form then the vector sum formula is  $a = a_1 + a_2 + a_3$   $b = b_1 + b_2 + b_3$  if the two vectors  
are arranged by attaching the head of  
one vector to the tail of the other then  
their sum is the vector that joins the  
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web answer according to the  
parallelogram law of vector addition if  
two vectors  $\vec{a}$  and  $\vec{b}$  represent  
two sides of a parallelogram in  
magnitude and direction then their sum  
 $\vec{a} + \vec{b}$  the diagonal of the  
parallelogram through their common  
point in magnitude and direction  
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operation of adding two or more  
vectors together into a vector sum the  
so called parallelogram law gives the  
rule for vector addition of two or more  
vectors for two vectors  $\vec{a}$  and  $\vec{b}$  the  
vector sum  $\vec{a} + \vec{b}$  is obtained by placing  
them head to tail and drawing the  
vector from the free tail to the free  
head

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web nov 9 2023 vector addition is commutative by this principle the order of vectors to be added does not impact the result of the addition let two vectors p and q be added together then

p q q p vector addition is distributive it suggests the sum of two vectors equals the sum of the scalar times of the two vectors singularly

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