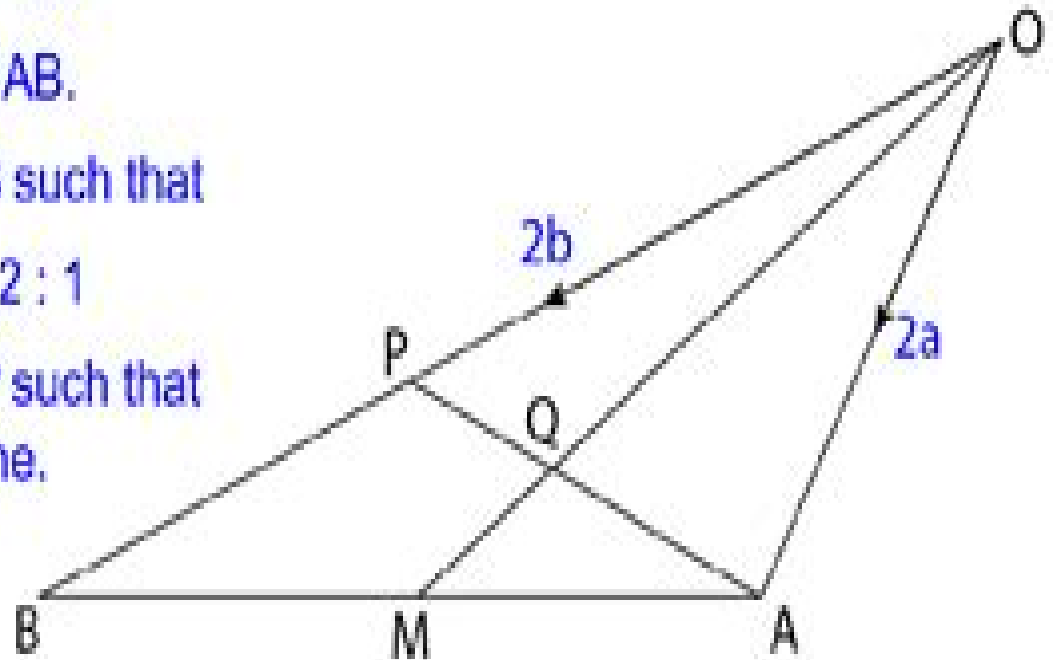


# Grade 9 Vectors

OAB is a triangle.

$$\overrightarrow{OA} = 2a \quad \text{and} \quad \overrightarrow{OB} = 2b$$

- M is the midpoint of AB.
- P is the point on OB such that  
 $OP : PB = 2 : 1$
- Q is the point on AP such that  
OQM is a straight line.



Use a vector method to find  $OQ : QM$



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# Solving Problems In Vector Algebra

**Raffaela Di Napoli**



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web jun 22 2017 85 hp four cylinder ser j0005383 mod 85899c the original ignition switch is shot and the key if it goes in at all just falls out the oem switch is located on the aft of the control box but i want to instal a modern switch on the dash with a wrist tether kill key and a starter button

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web sep 29 2018 ground el i tm i ignition coil i need the wiring diagram for the ignition switch for a mark twain boat with a chrysler outboard engine the switch was taken off and now i have the wires with no switch installed the switch has 6 prongs on it and seems to have 7 wires that connect to it

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web jan 29 2023 buzzardsbay capt chris of buzzards bay takes a look at a common evinrude johnson ignition switch with integrated clip on safety lanyard brp part no 5005801 you ll see how the switch is wired

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web jun 6 2014 at the top left of the diagram we see the cylinder selector switch most vendors will use one tachometer head to cover a variety of engines make sure this switch is set to the number of cylinders for your engine the right upper l point indicates the internal gauge light

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web jul 11 2010 i i have a mercruiser 3 0 inboard boat engine i need to know how to wire the ignition switch which color wires go where it has 4 prongs four wires one thick orange one red one thin purple and one yellow any advice the ignition was recently changed but i think they may have wired it wrong thanks achris more fish than

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web apr 14 2022 installing a boat ignition switch using a wiring diagram is fairly simple here is a step by step guide identify the positive and negative terminals on the ignition switch disconnect the negative cable from the battery connect the positive terminal of the ignition switch to the positive terminal of the battery

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web jan 4 2011 step 1 drilling first use a hole saw tool to drill a 1 1 2 inch hole in the dash at the location where the ignition switch has to be mounted step 2 sliding down the bezel then once the hole is drilled slide down the ignition switch into the bezel which will be provided with the switch

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web sep 13 2013 it s not wired up the engine harness carries the wires from the throttle control to the engine and based on the wiring diagram i found most of those wires are for the key ignition and i guess a portion is for the tach not sure how that

works the wires on the internal wiring harness are horrible

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web mar 13 2008 i want to see if someone can give me some info on a wiring diagram for a mercury ignition switch part 87 88107a5 the original switch has terminal markings new switch is molded in plastic and i cant tell which terminals the molded wires come from they are color coded but the wires in the control are kinda faded

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web pull the ignition cable through the hole in the dash find the terminal on the switch that s marked b locate the wire in the ignition cable that s red with a purple stripe along its length solder it to the b terminal with silver core solder and a soldering iron solder the purple wire to the a terminal

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