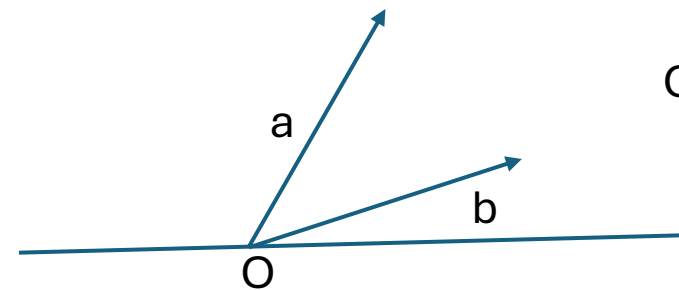
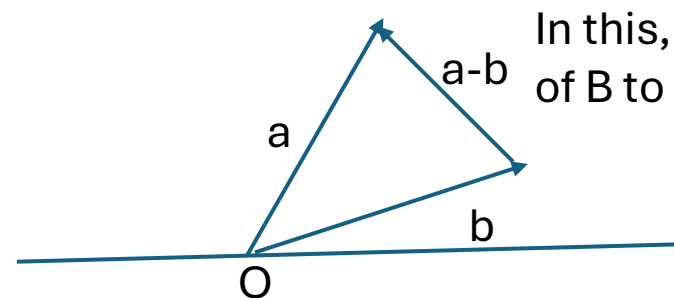


You move the tip of b to tail of A and draw the vector to get resultant in addition

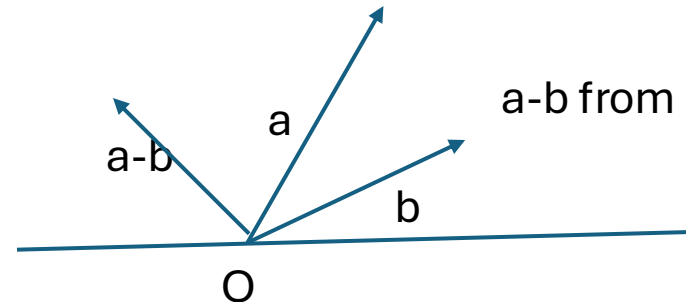
These all are tip to tail method for Geometric approach on vector.



Operation $a-b$



In this, you draw from tip of B to tip of A



$a-b$ from origin