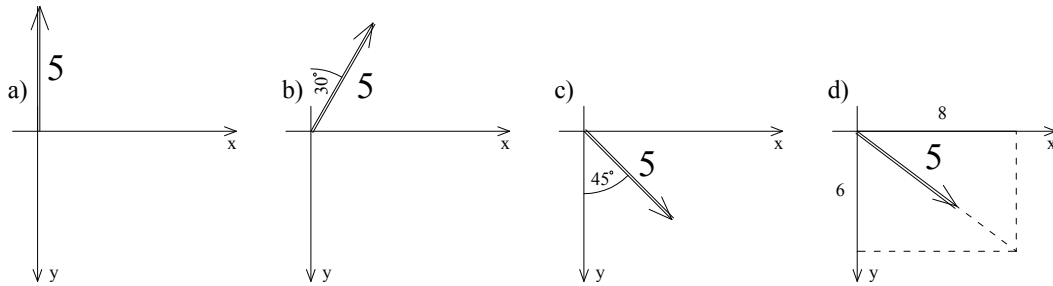
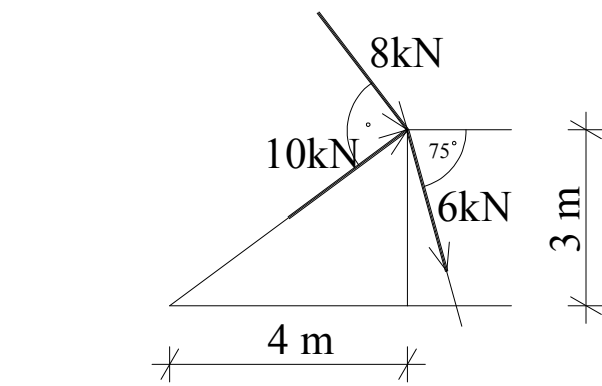


Practice exercise to Blackboard exercise No 3

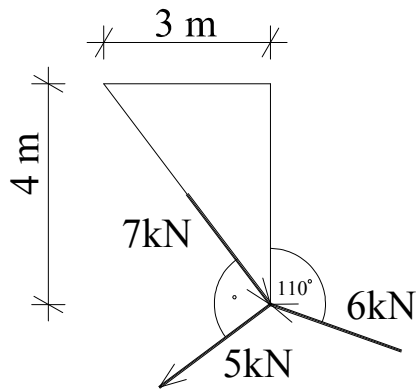
1) Determine the length of the x and y components of the vectors!



2) What is the size of the sum of these vectors? What is the direction of the sum?



a)



b)

3) Determine the length of \underline{v} and \underline{w} such that the sum of the vector is 0 !

