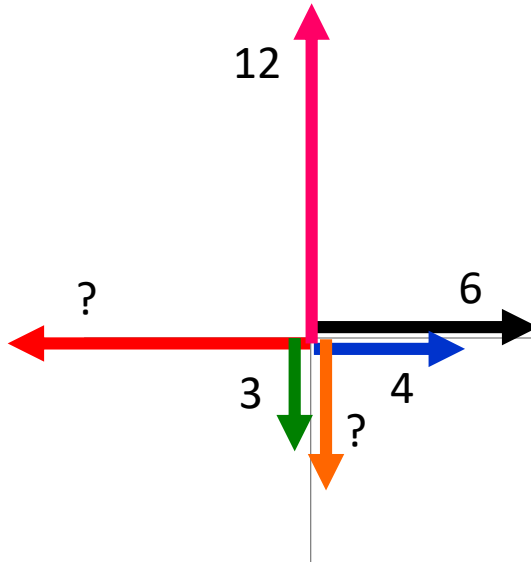
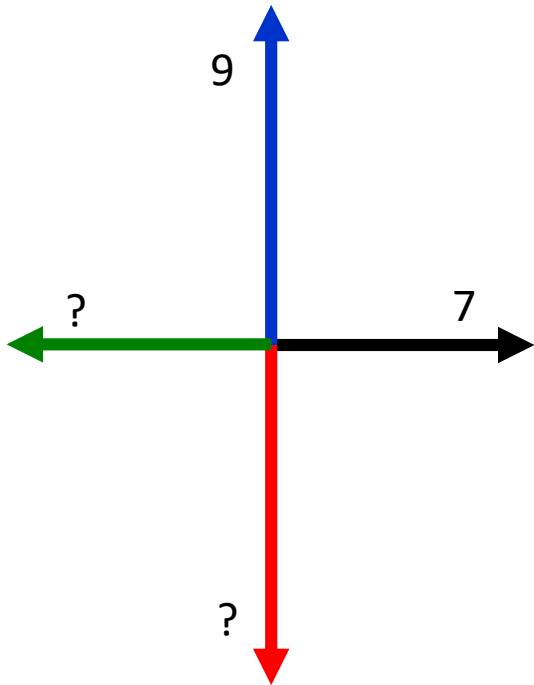
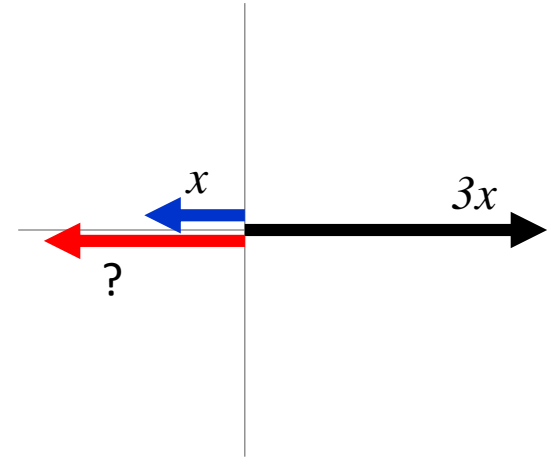
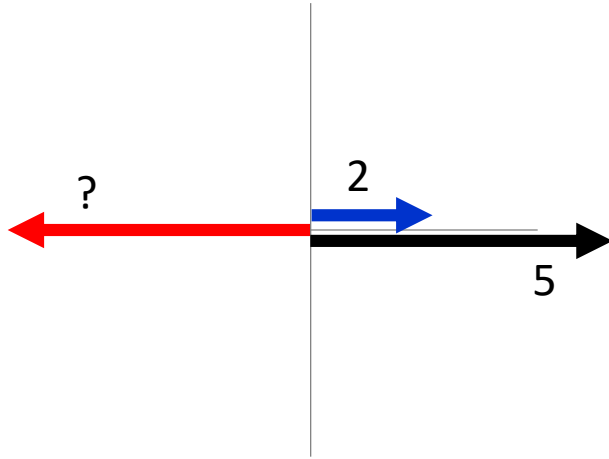
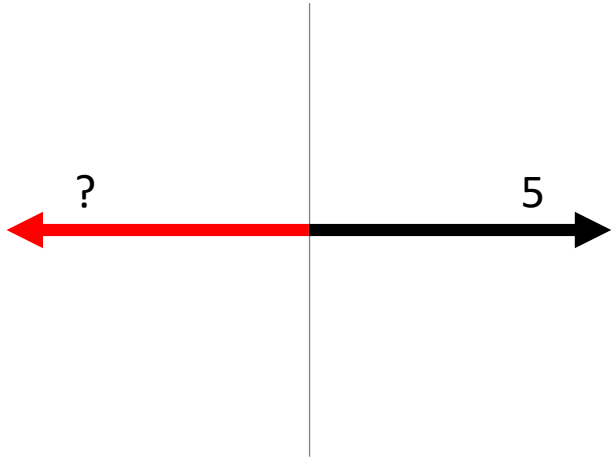
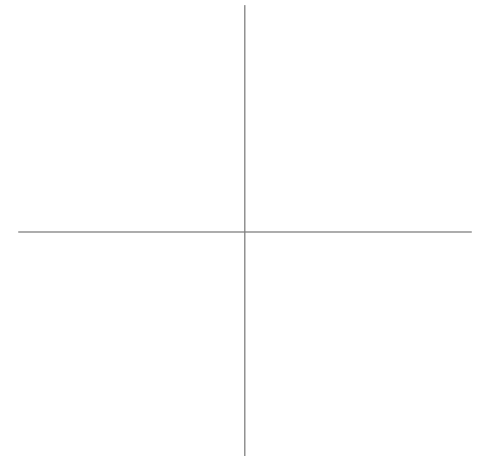
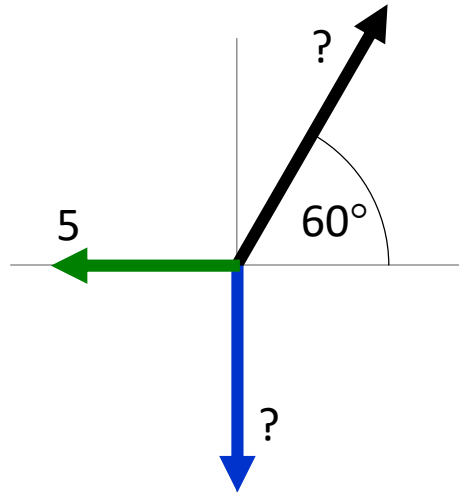
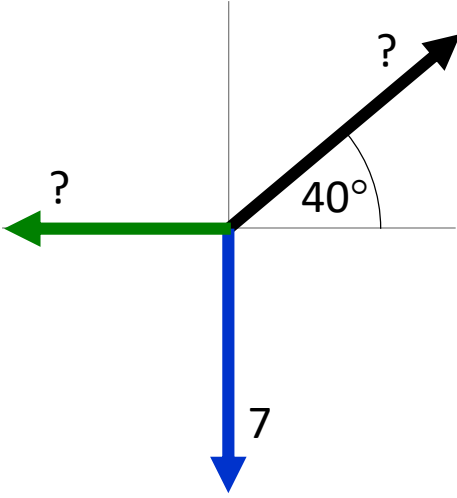
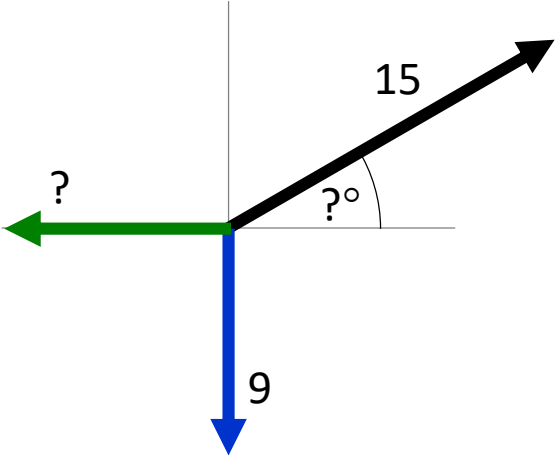
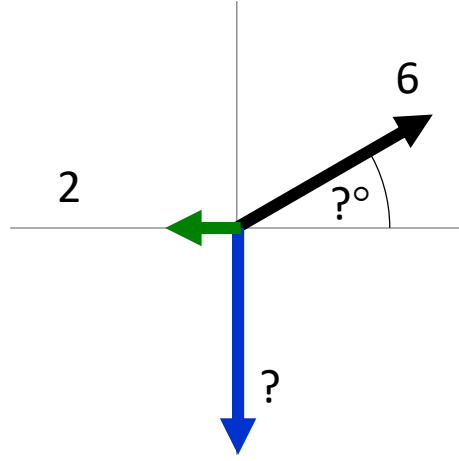
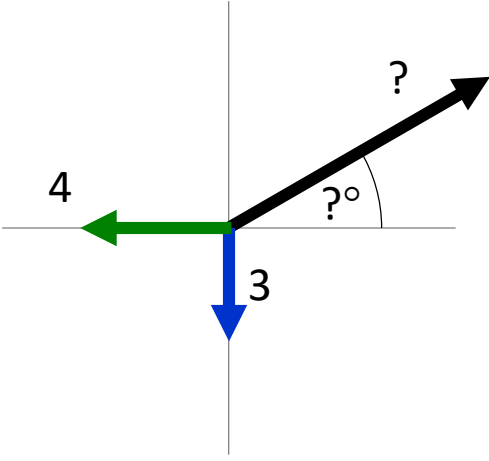
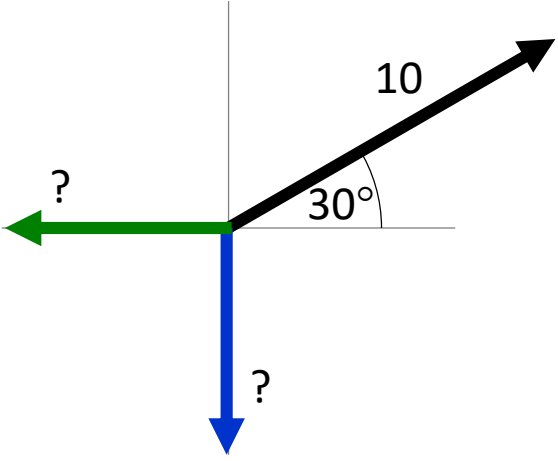


Create one of your own...

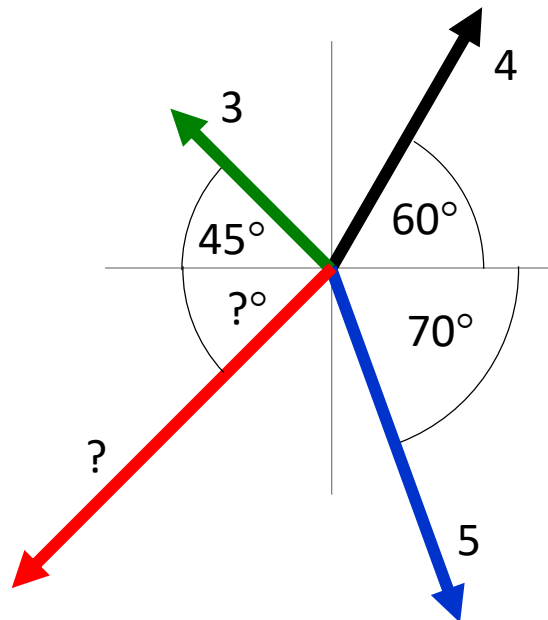
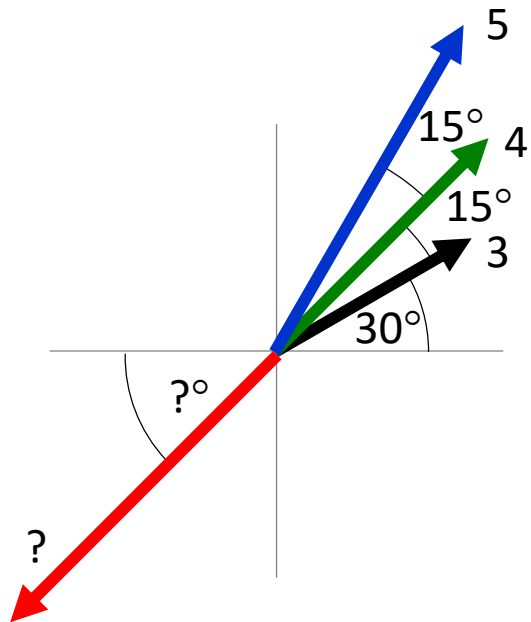
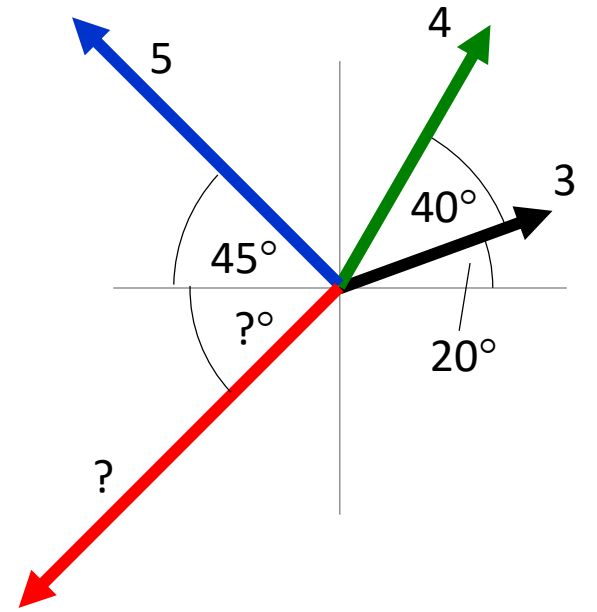
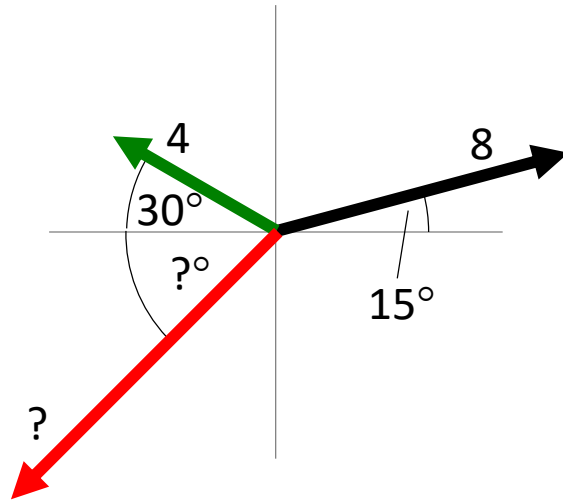
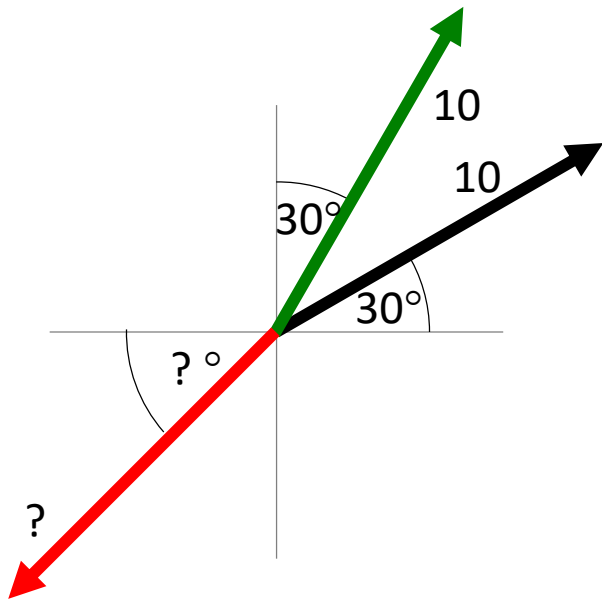


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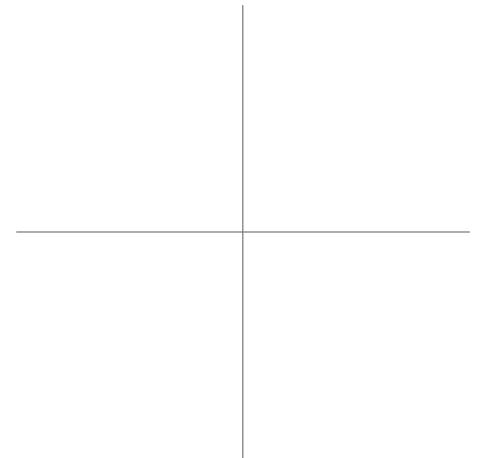




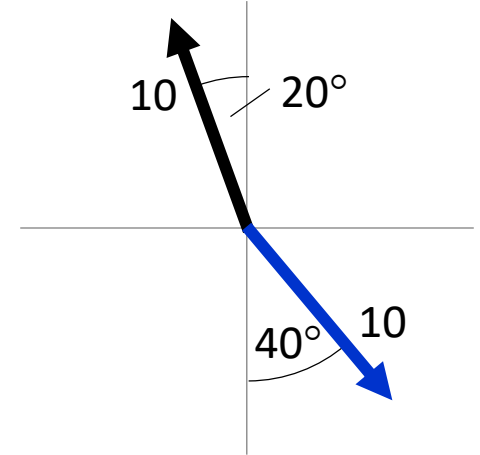
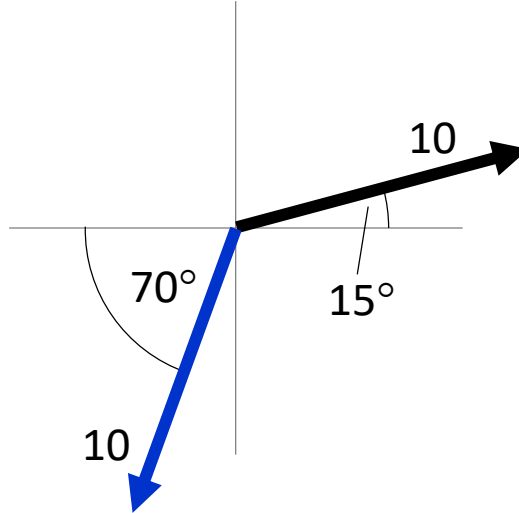
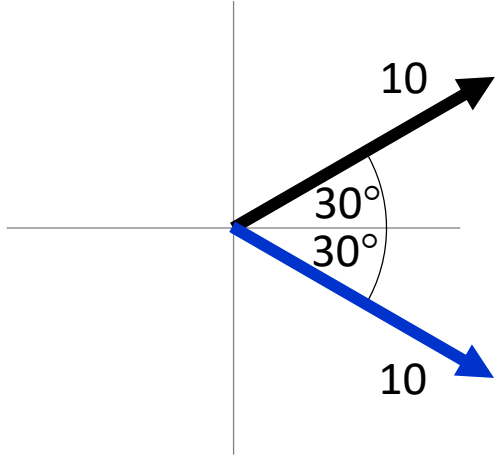
Just for fun... How many ways can you choose two things from four? (order doesn't matter)



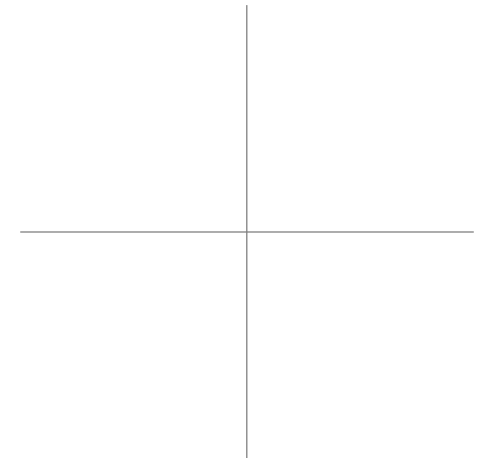
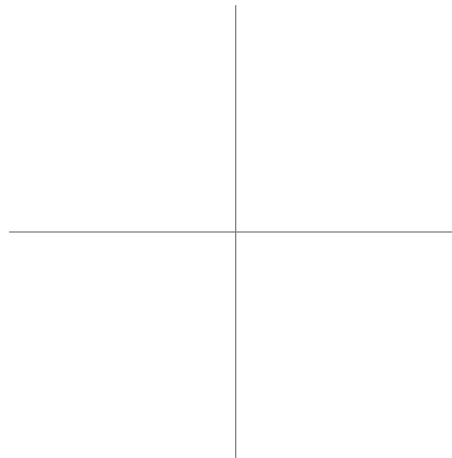
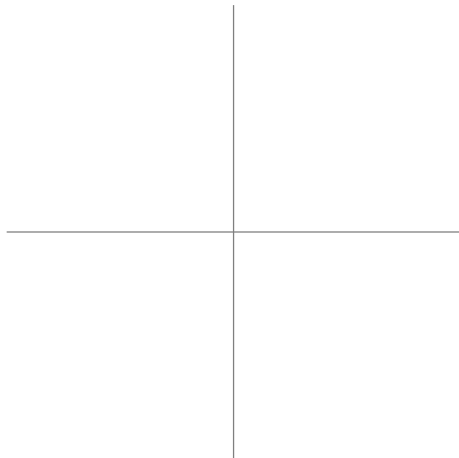
Create one of your own...



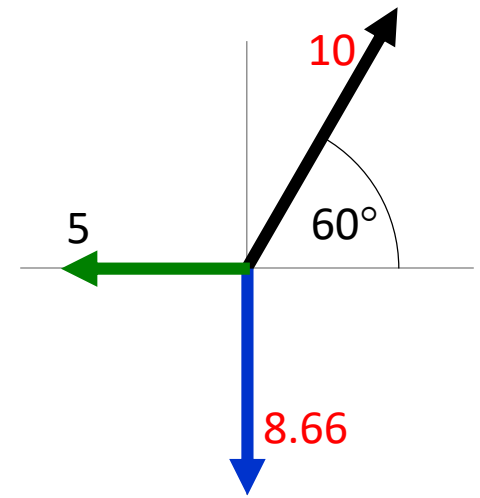
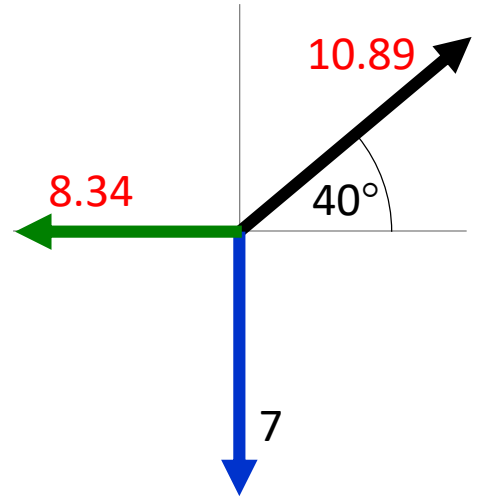
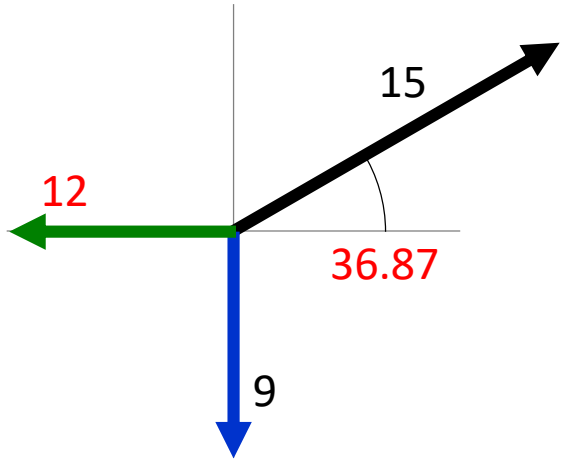
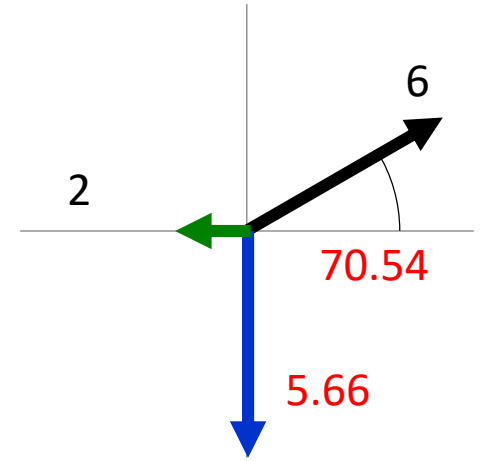
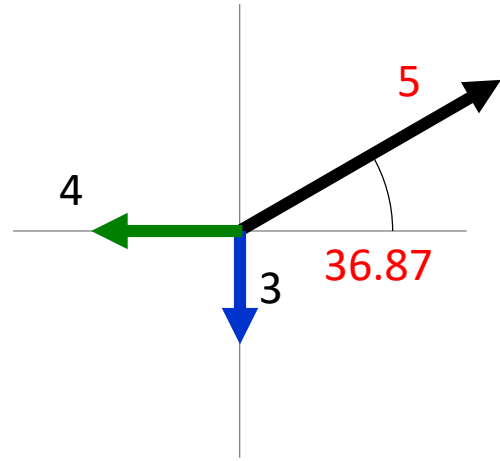
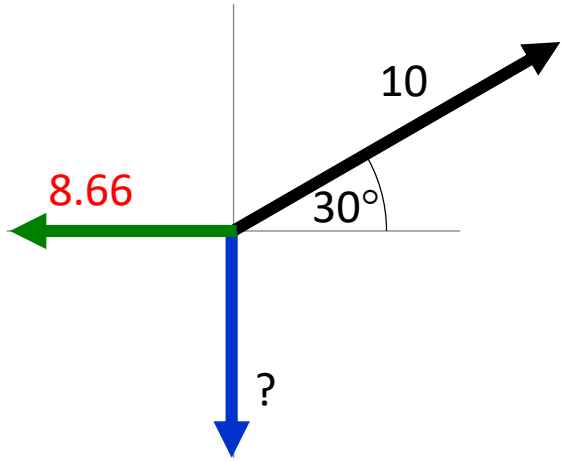
In each diagram, add a single force to put the forces into equilibrium



Now create three similar questions of your own...

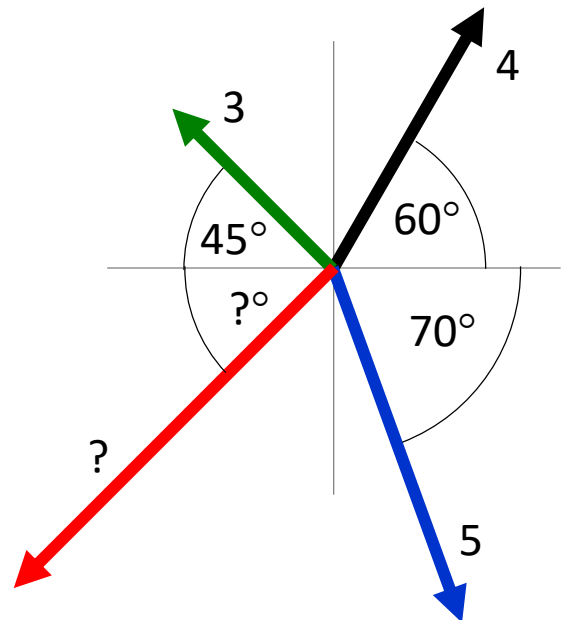
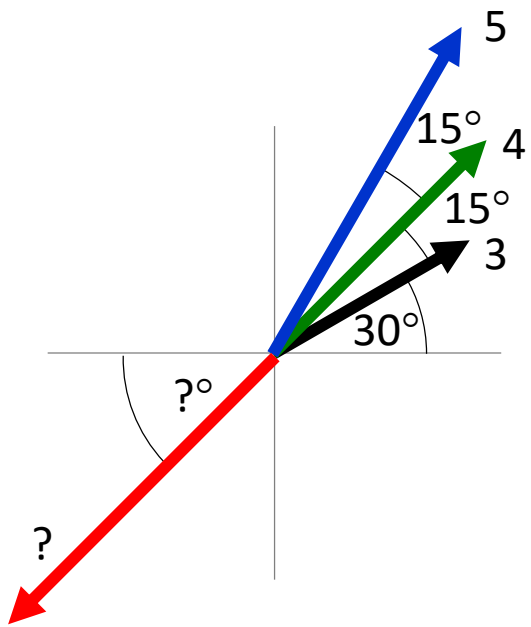
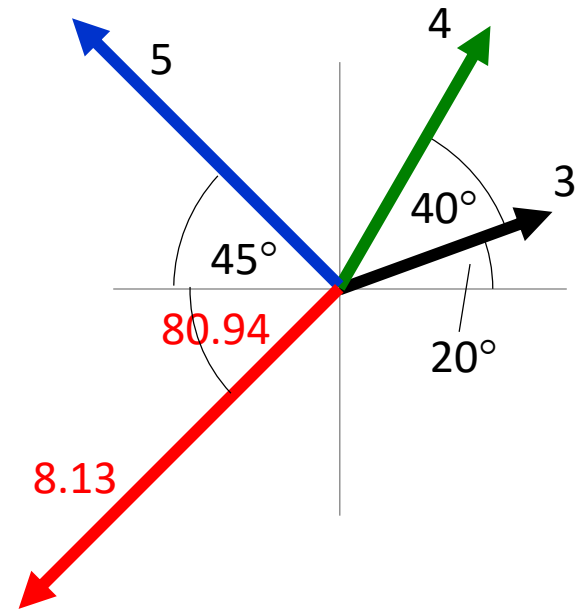
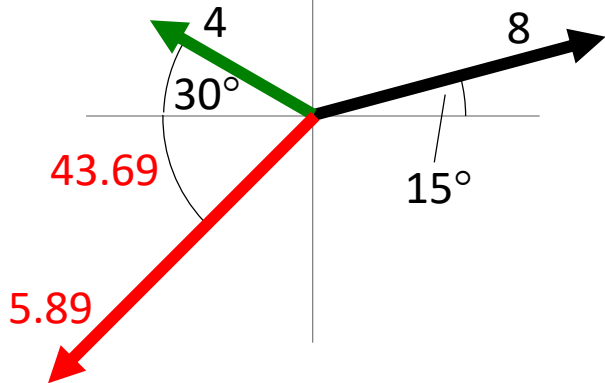
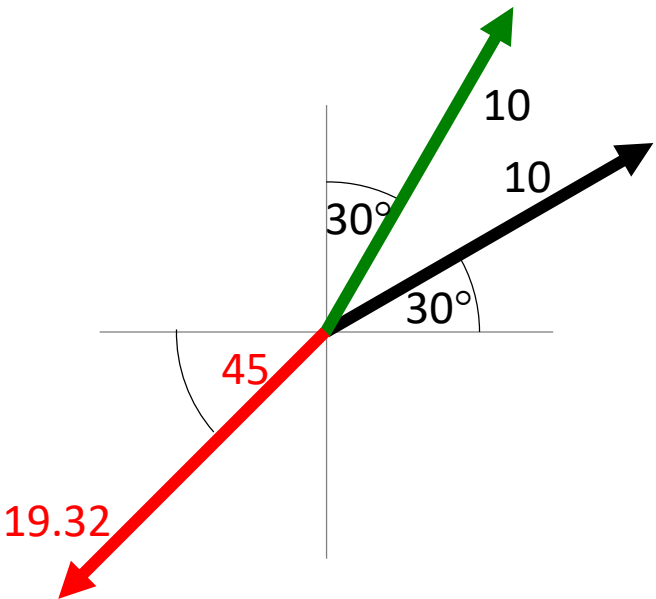


Answers to Slide 3

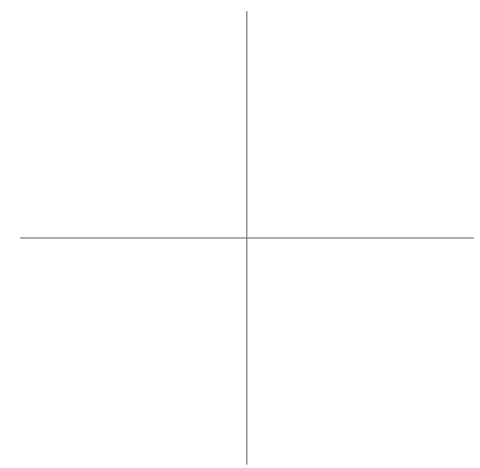


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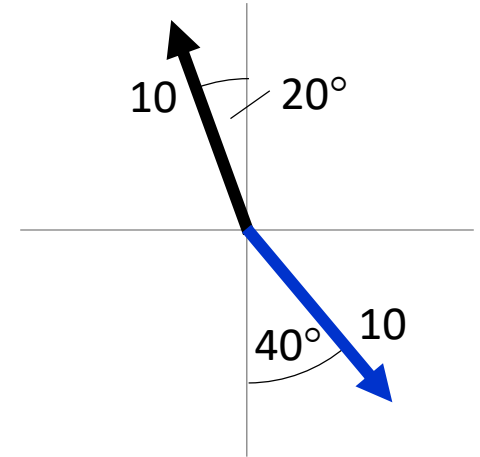
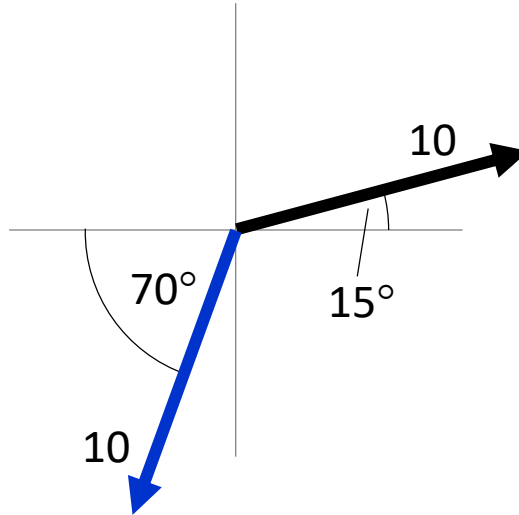
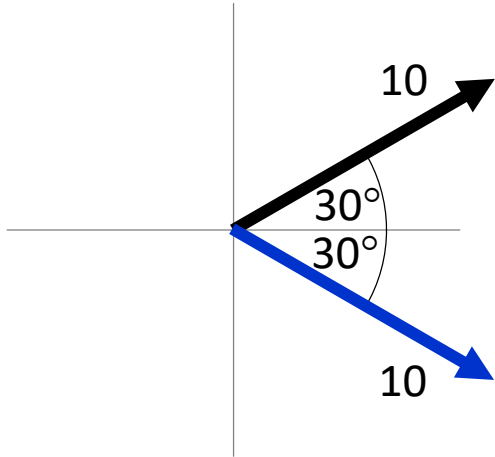
Answers to Slide 4



Create one of your own...



Answers to Slide 5 (to be added)



Now create three similar questions of your own...

