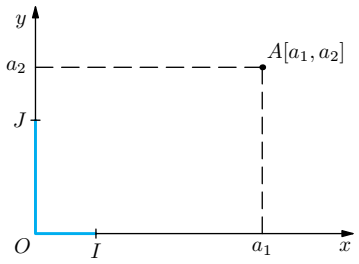
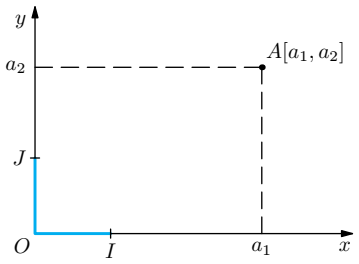
$O[0]$ $I[1]$ $A[a]$ $p=x$ 10-1

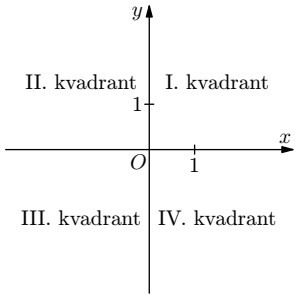
a)



b)

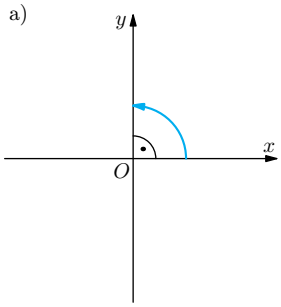


10-2ab

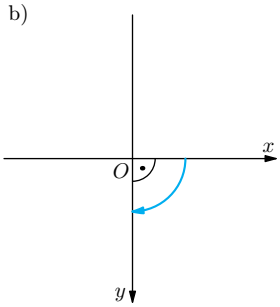


10-3

a)

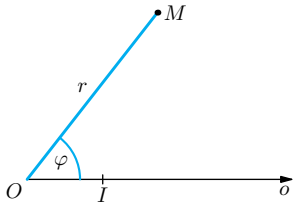


b)

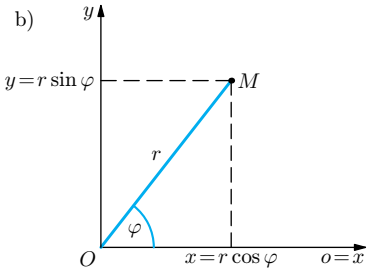


10-4ab

a)

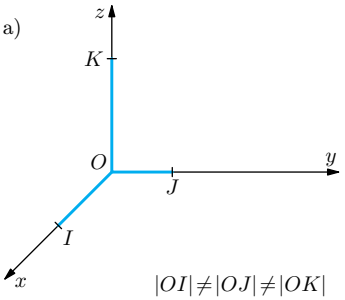


b)



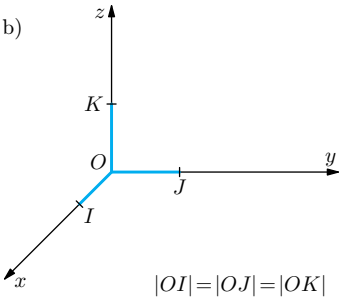
10-5ab

a)



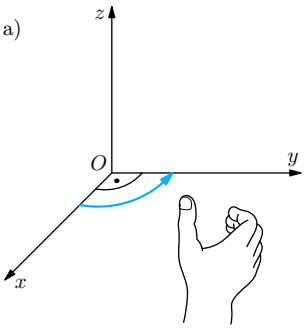
$|OI| \neq |OJ| \neq |OK|$

b)

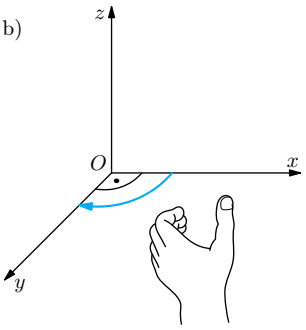


$|OI| = |OJ| = |OK|$ 10-6ab

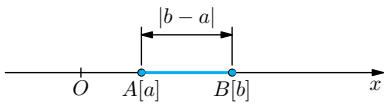
a)



b)



10-7ab



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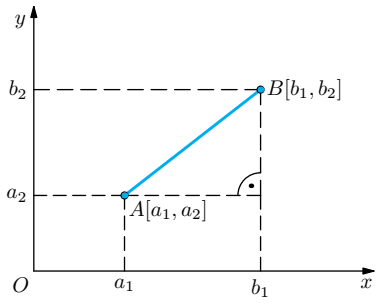

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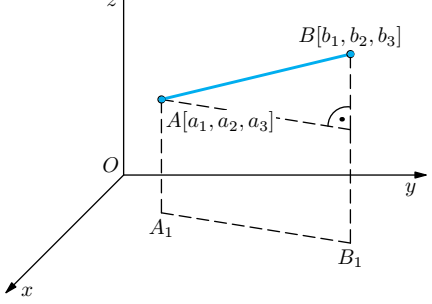

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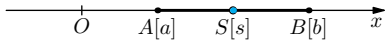

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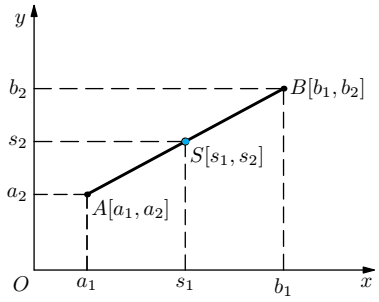

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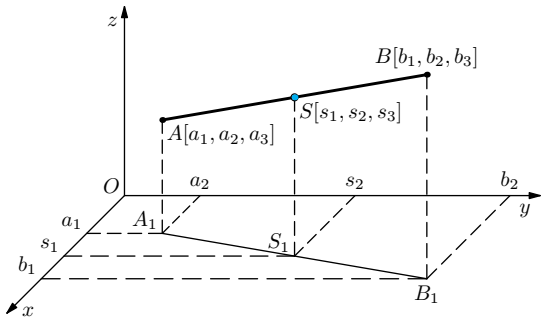

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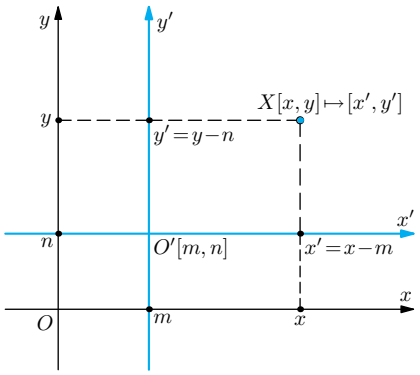

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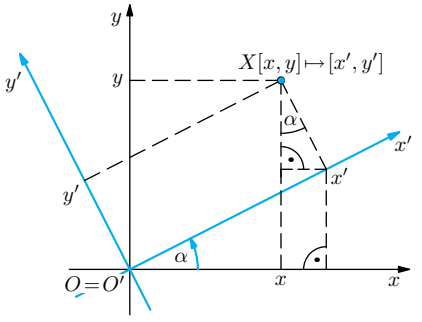

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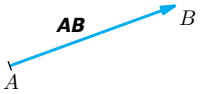

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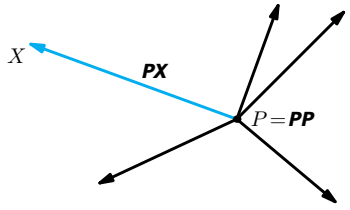
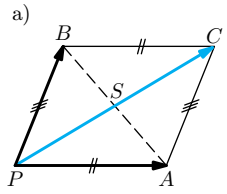
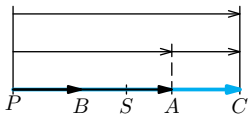


10-17

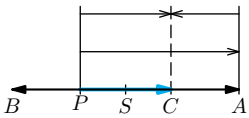
a)



b)

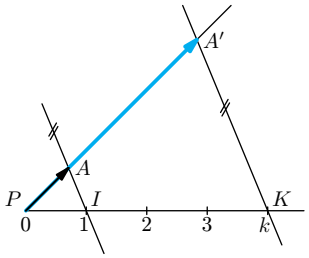


c)



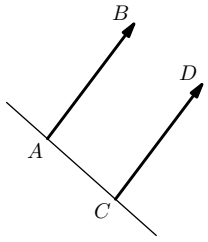
10-18abc

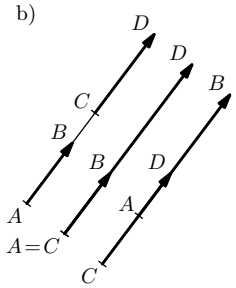
a)



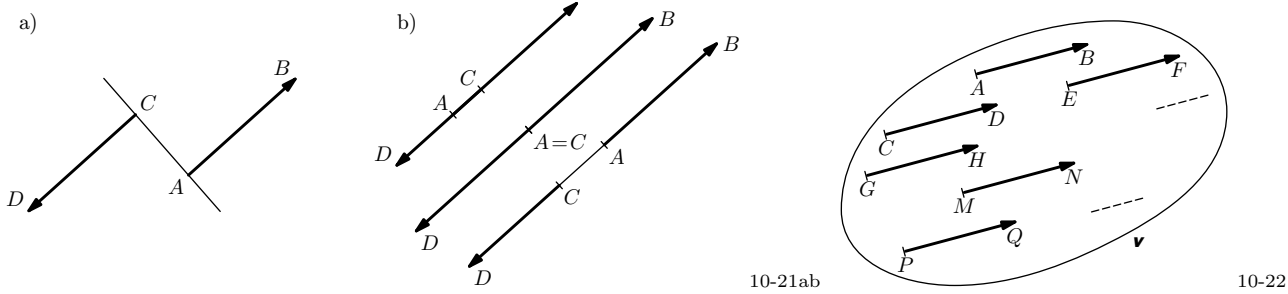
10-19

b)





10-20ab



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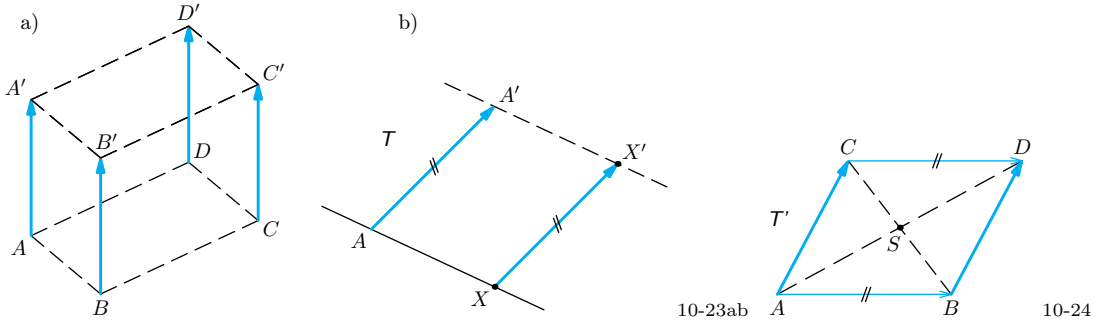
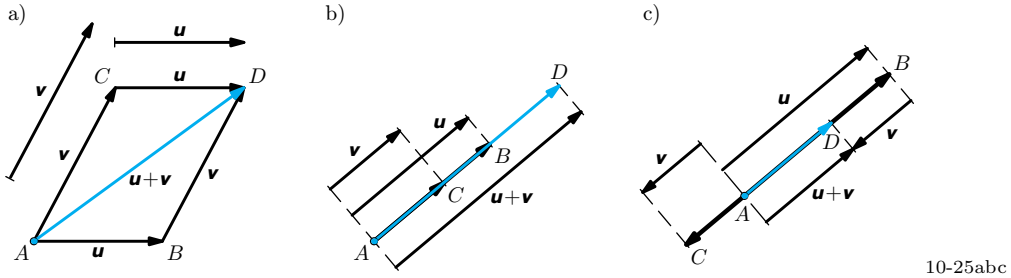
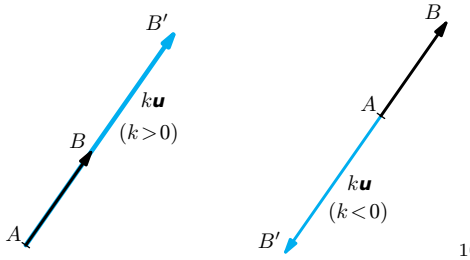


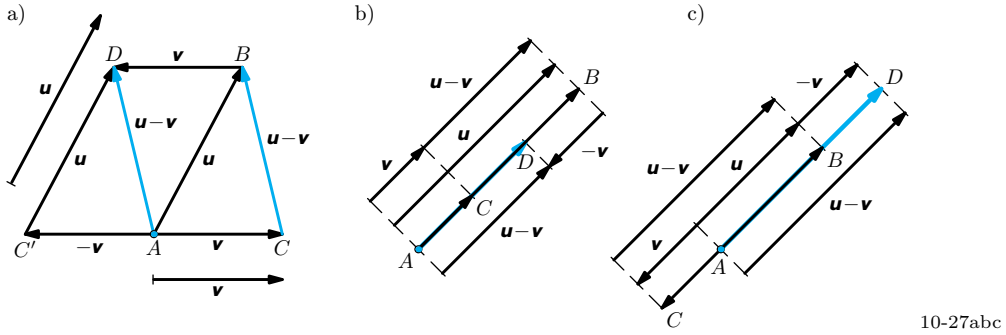
10-23ab 10-24



10-25abc



10-26ab



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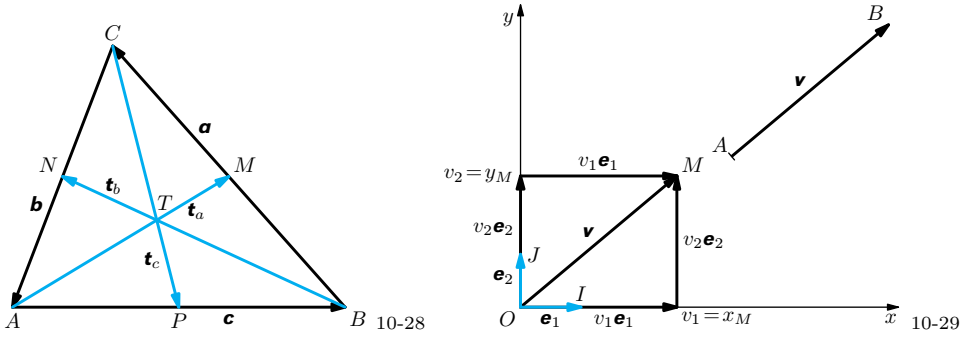
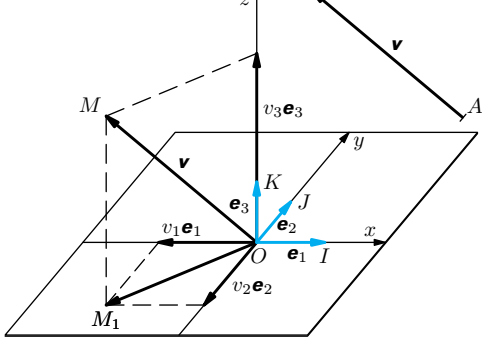


10-28 10-29



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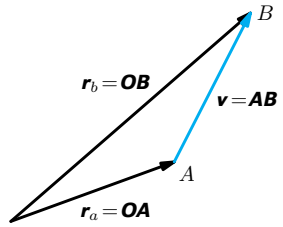

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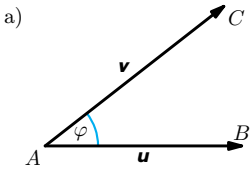
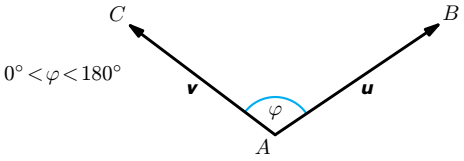
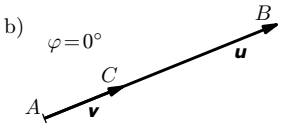
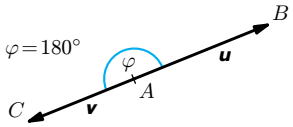
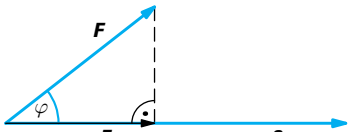




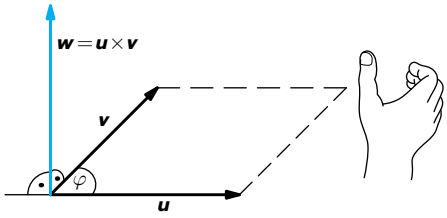




10-32abc



10-33



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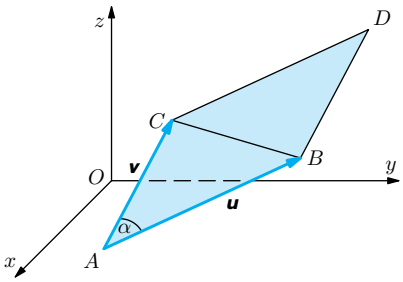

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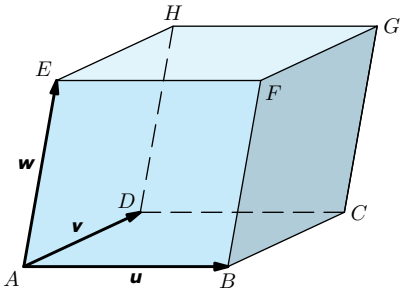

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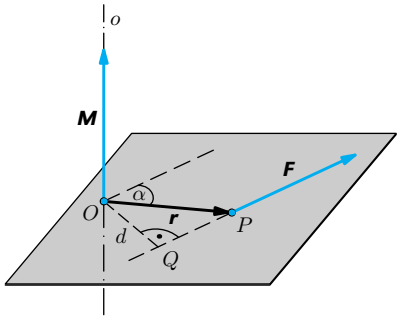

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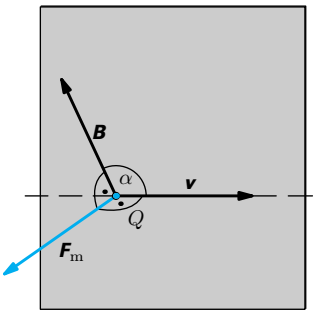

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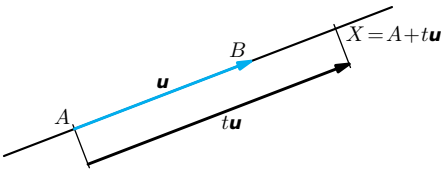

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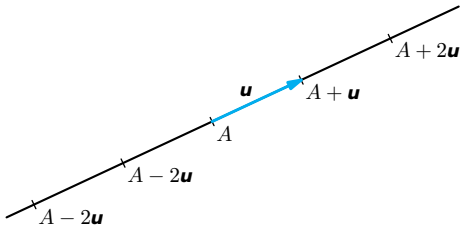

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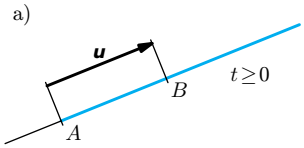
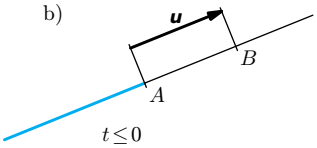
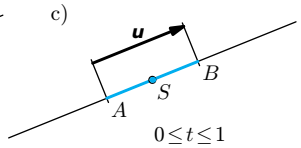
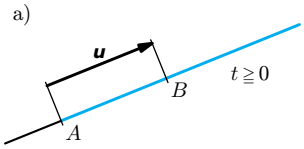
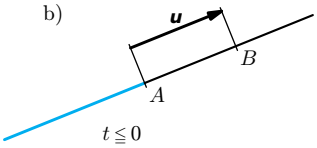


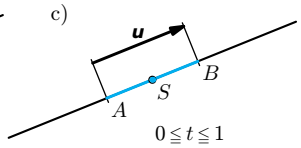




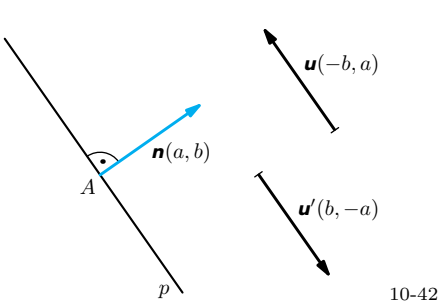
10-40abc



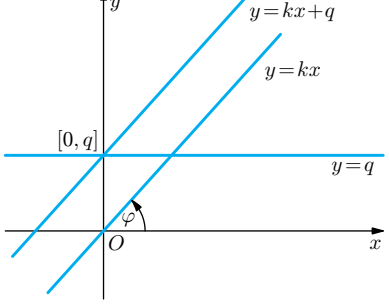




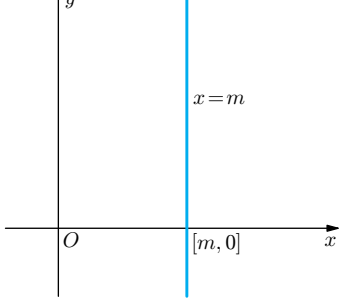
10-41abc



10-42



10-43



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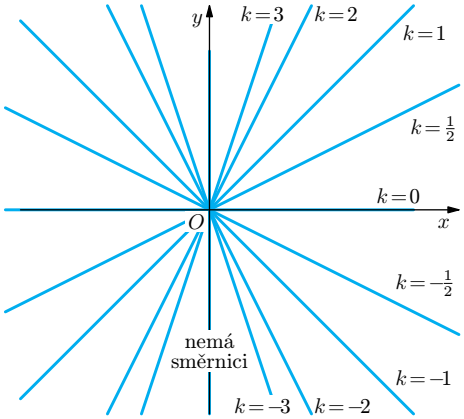

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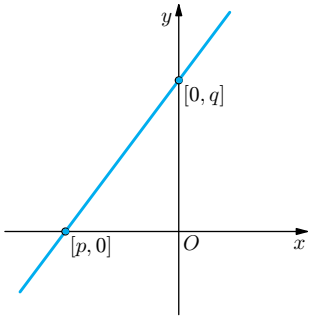

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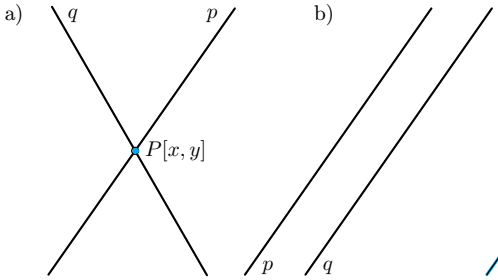

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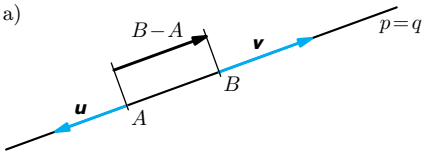

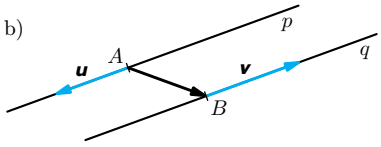

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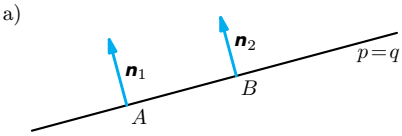

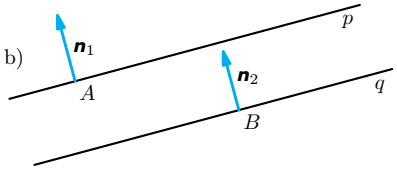

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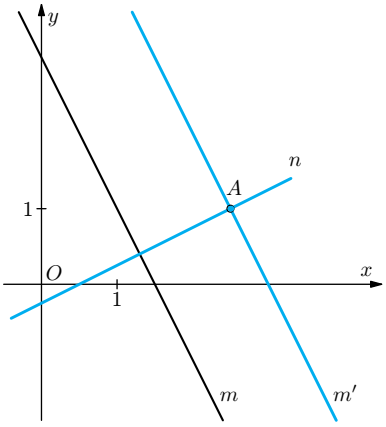

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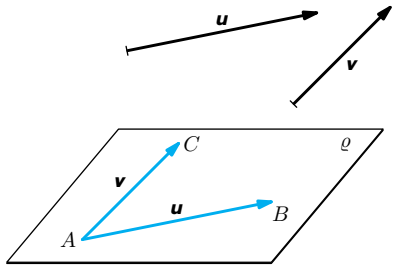

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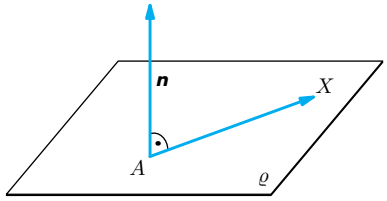

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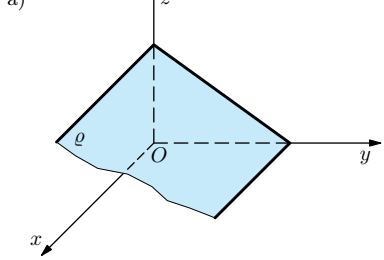

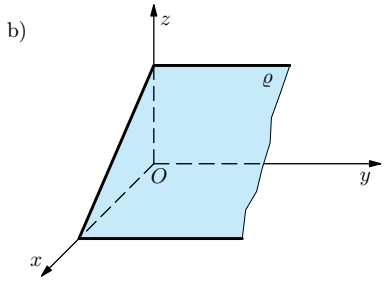

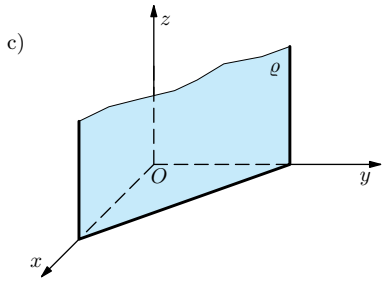

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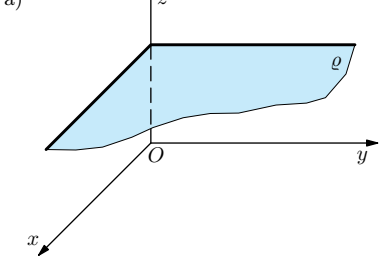

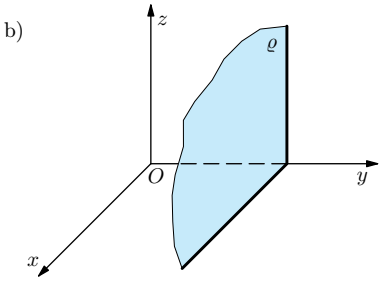

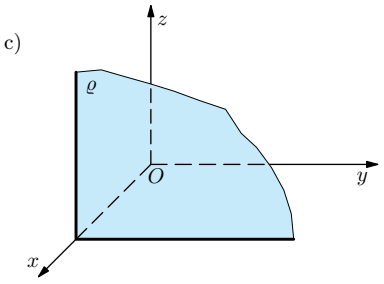

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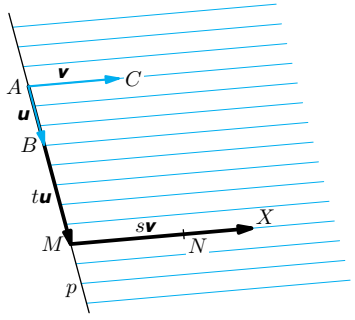

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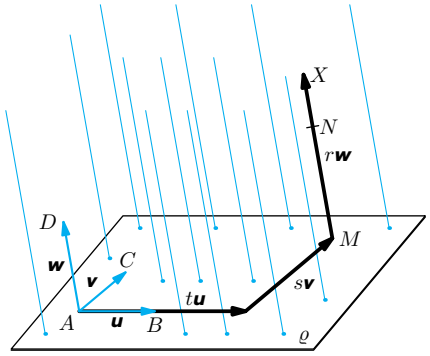

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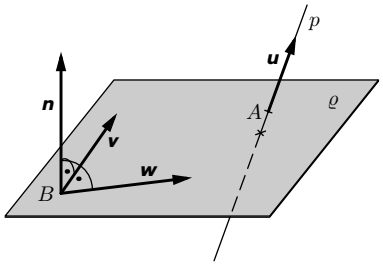

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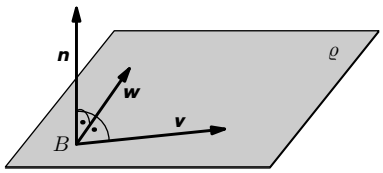

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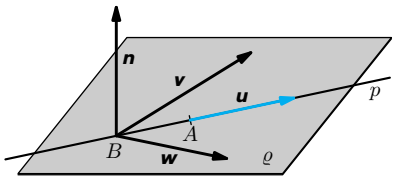

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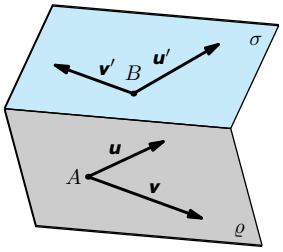

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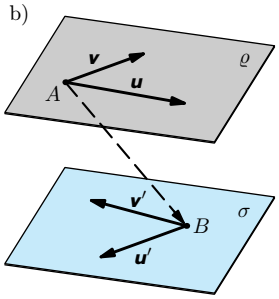

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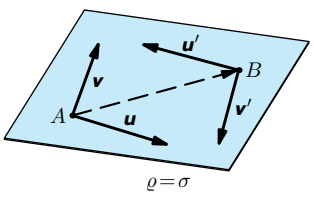

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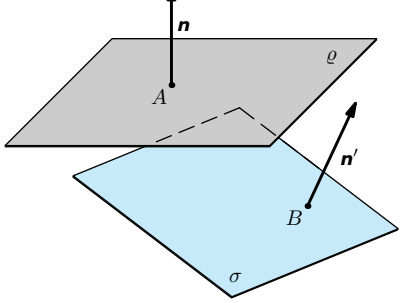

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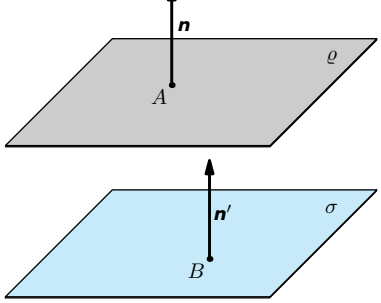

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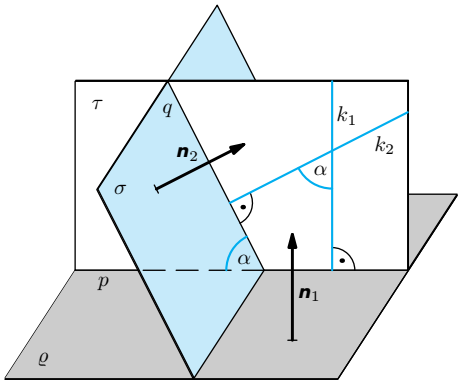

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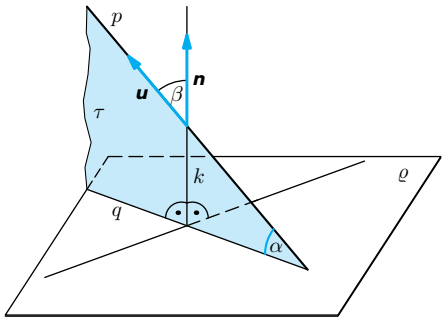

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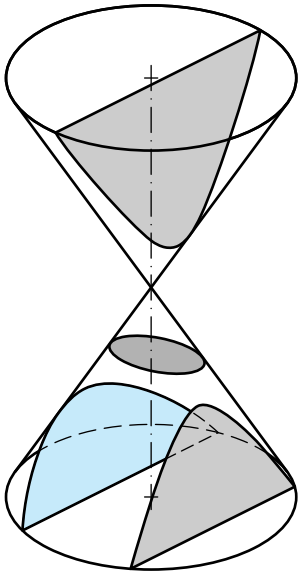

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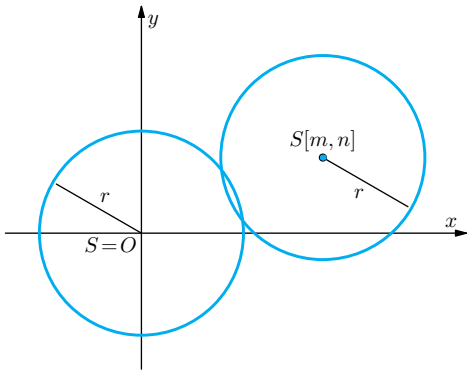

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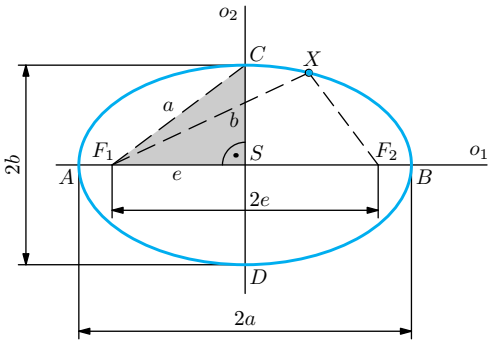

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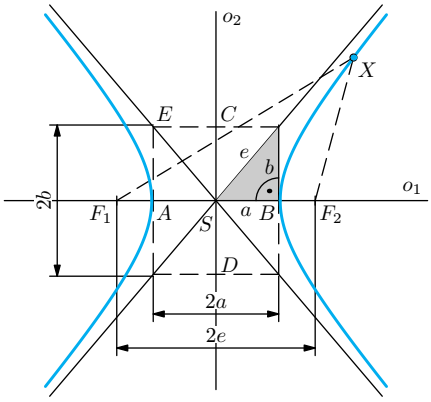

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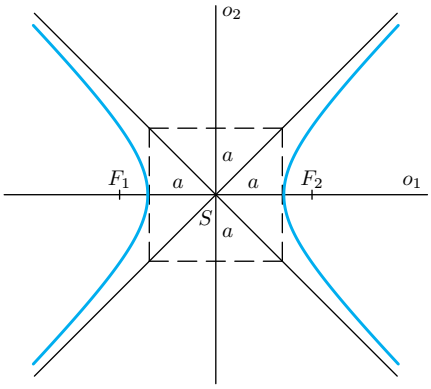

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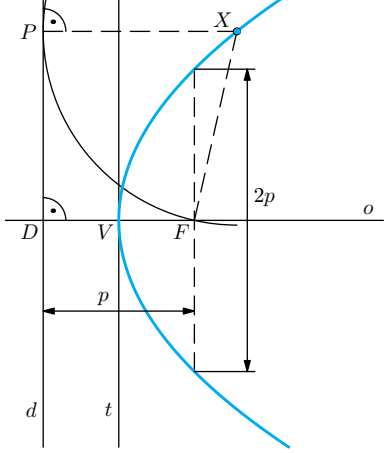
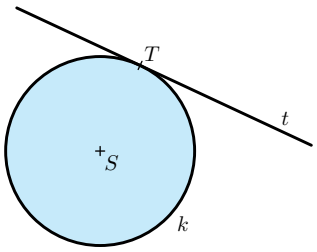
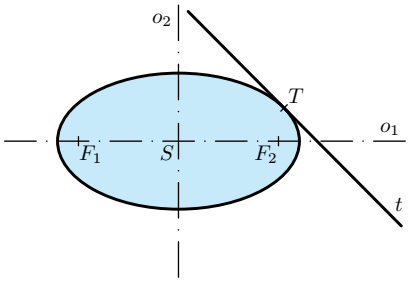




10-70 10-71



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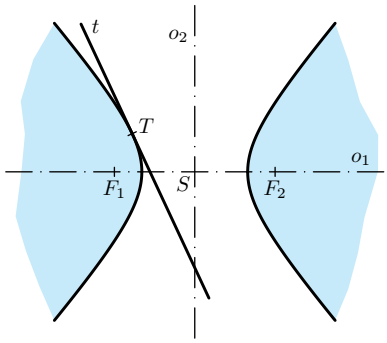

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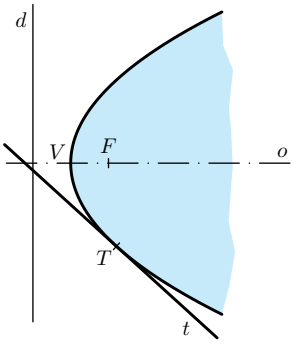

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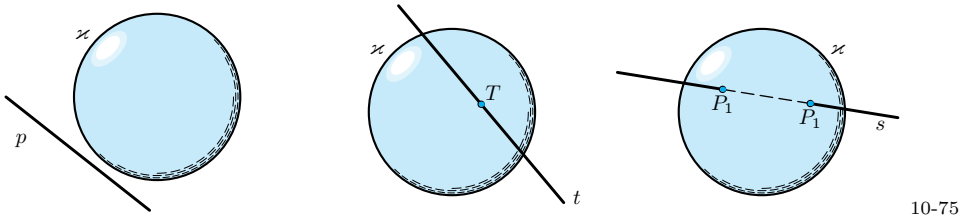
a) b) c)



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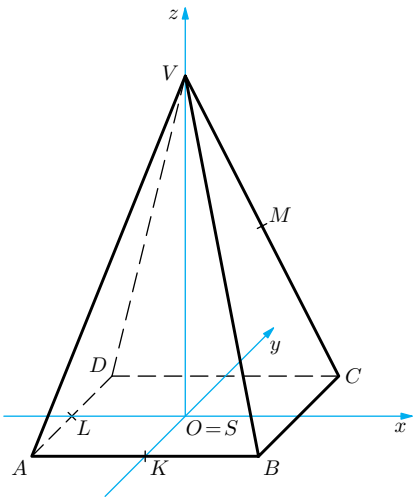

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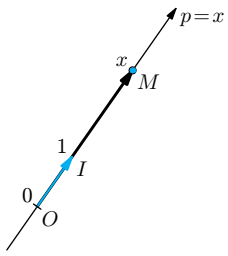

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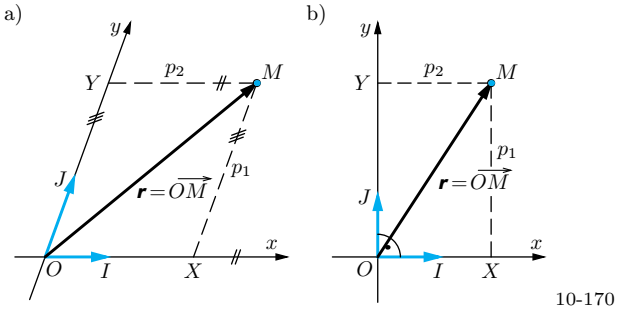

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