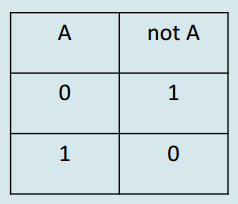
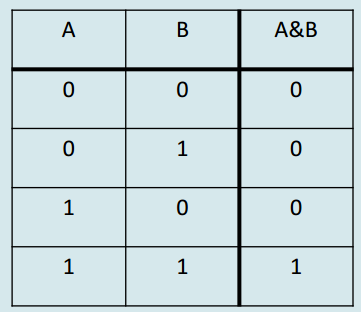
1. ***Dviejų kintamųjų funkcijos: duota lentelė; atpažinti/apibūdinti funkciją***

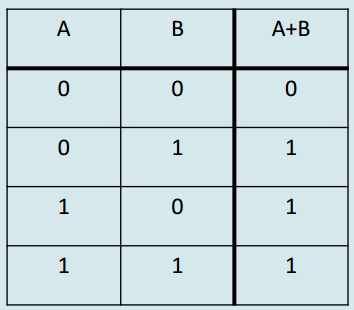
**INVERSIJA**



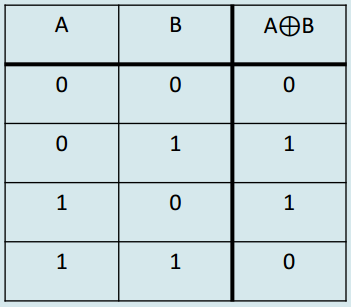
**AND**

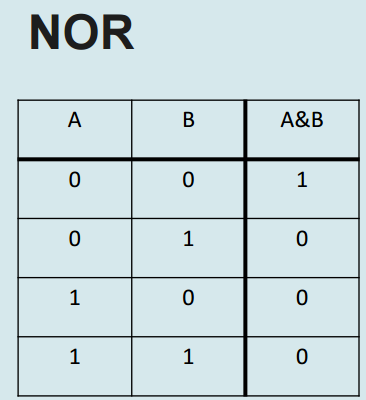
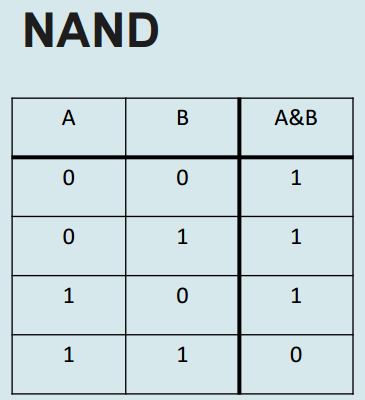


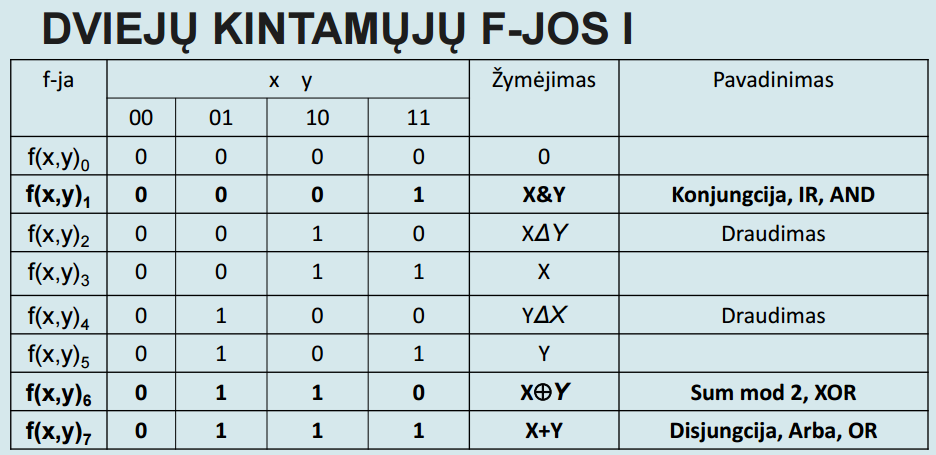
**OR**

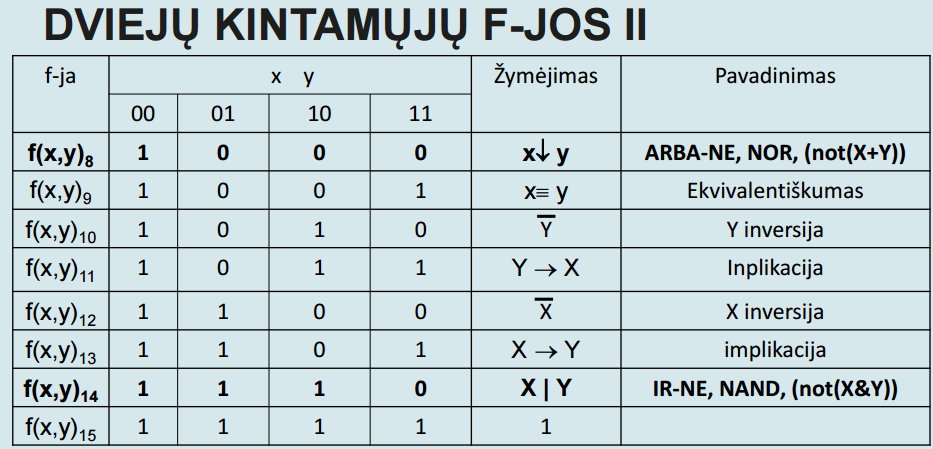


**XOR**



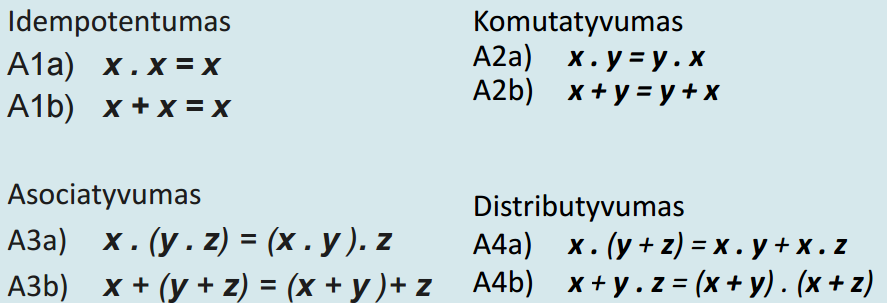


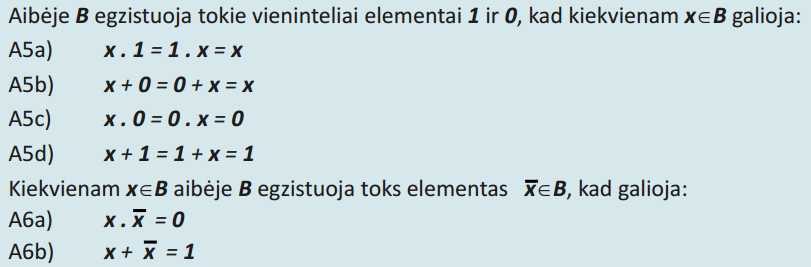




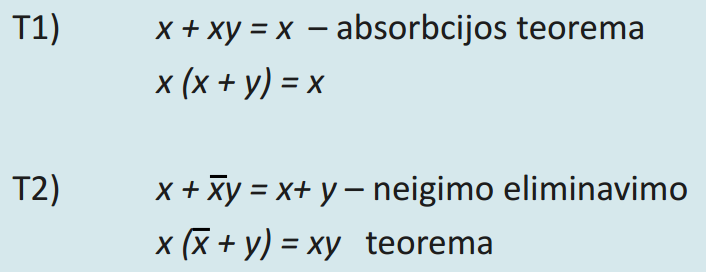
1. ***Duota aksiomos/teoremos kairė pusė; užrašyti dešinę pusę***

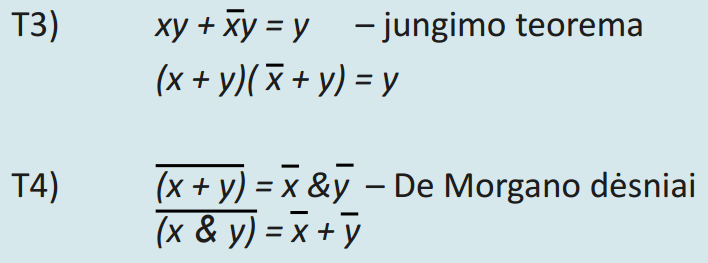
**AKSIOMOS**

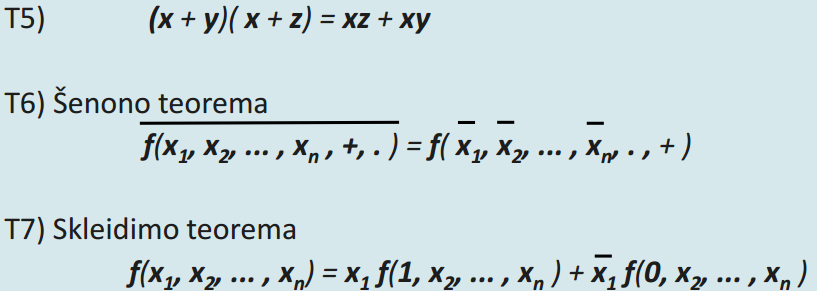




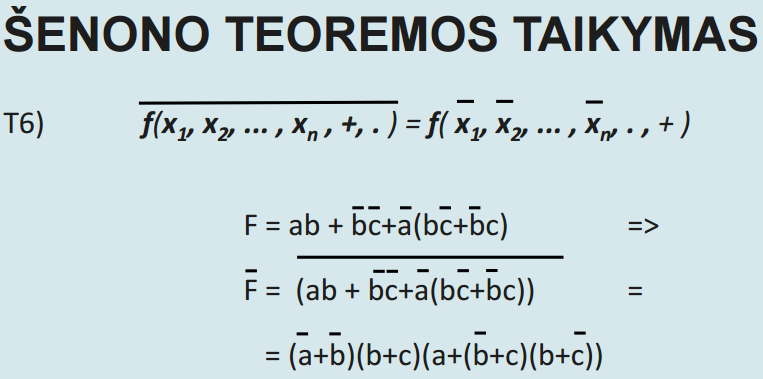
**TEOREMOS**

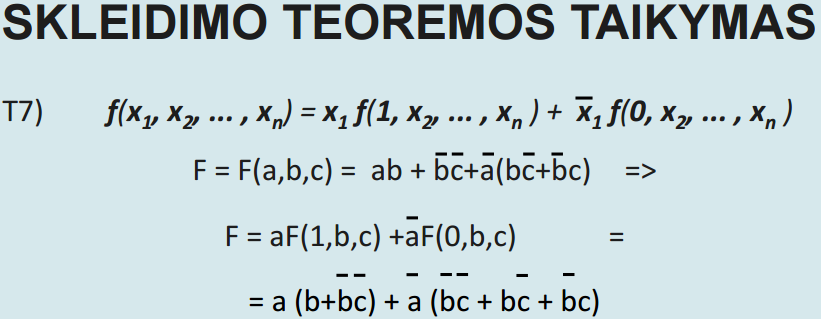




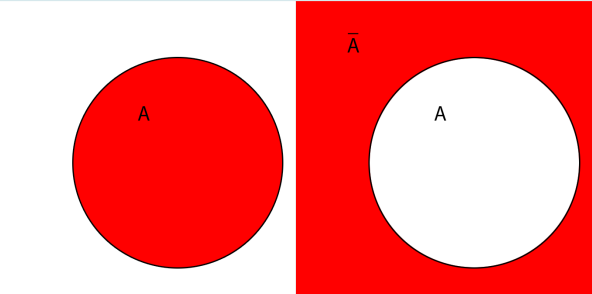


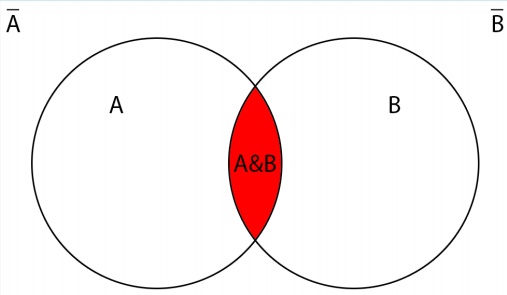
1. ***Pritaikyti Šenono/skleidimo teoremą***

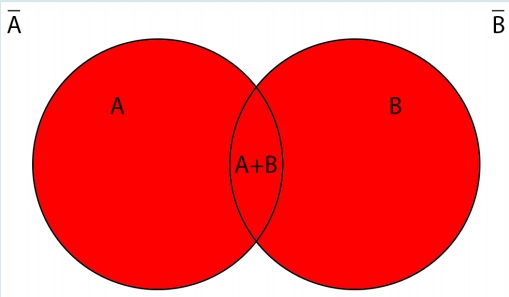


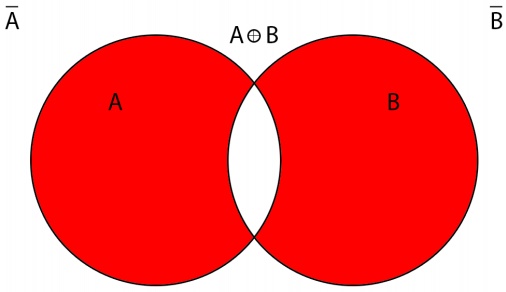


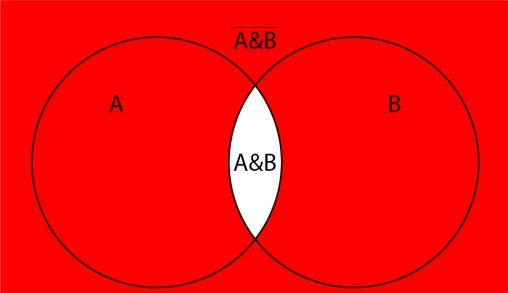
1. ***Veno diagramos ir BF***

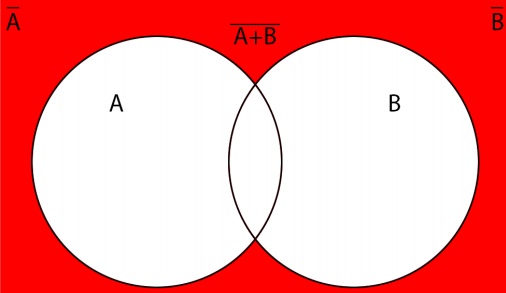
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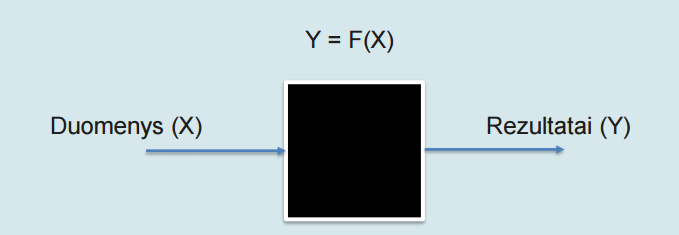
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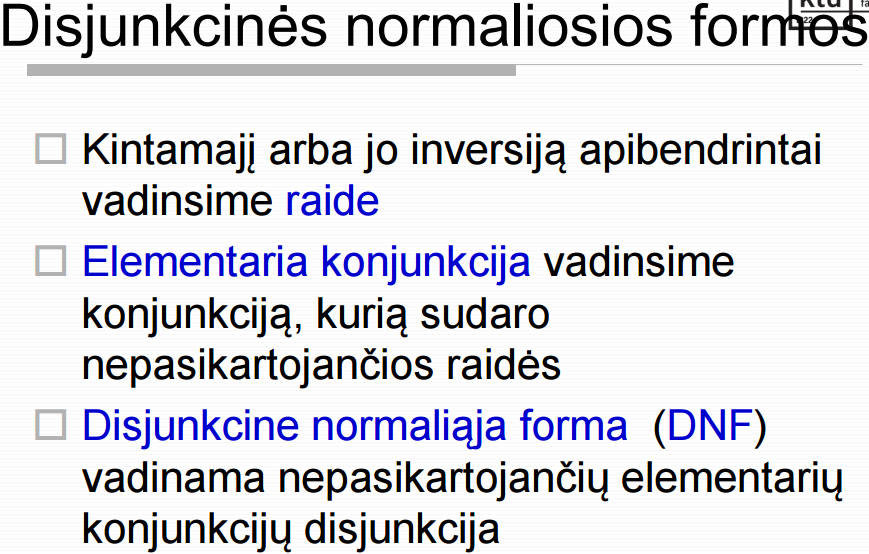
**BF – Būlio funkcijos (AND,OR,XOR....)**

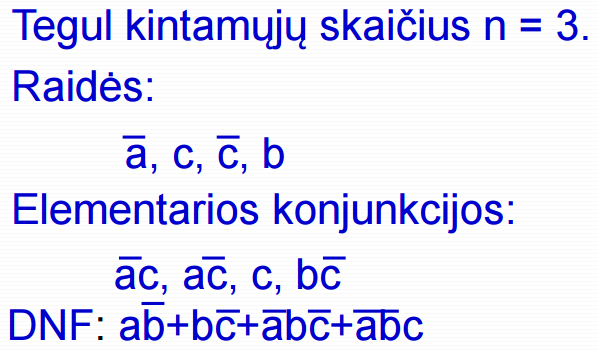
1. ***Duota teisingumo lentelė; užrašyti funkcijos išraišką***

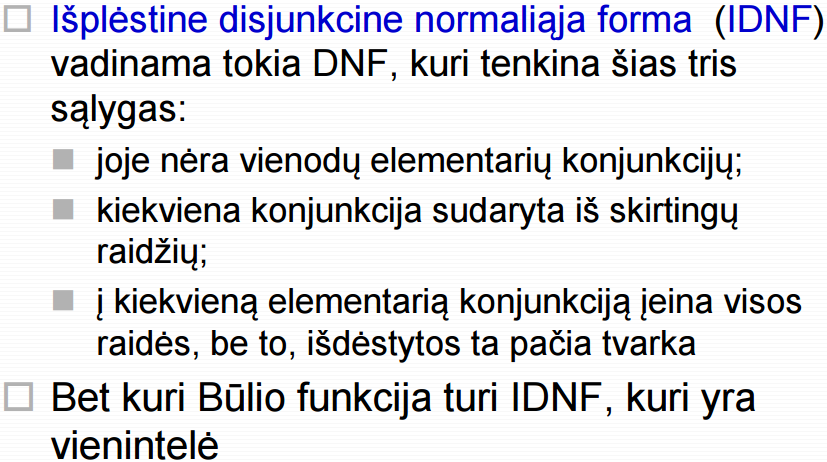
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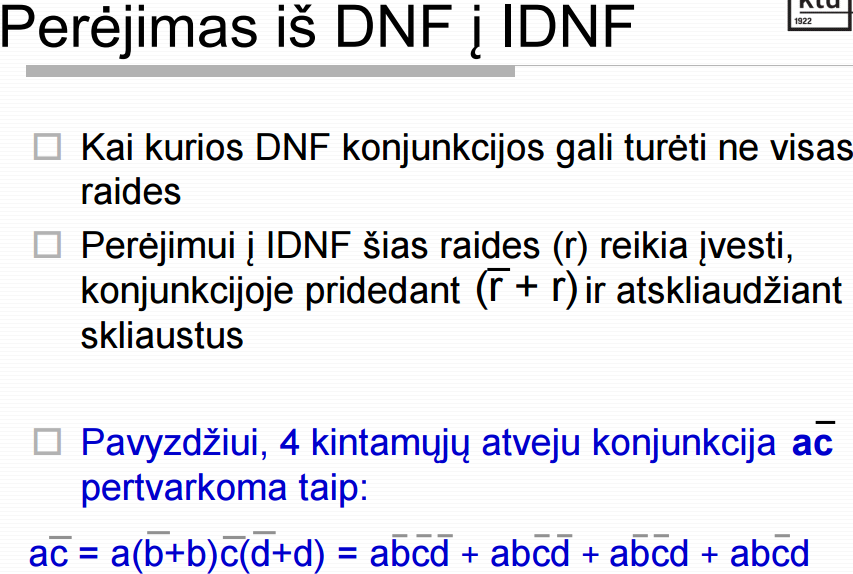
***Kažkas tokio...***

1. ***Duota trumpa konjunkcija /DNF; užrašyti IDNF***

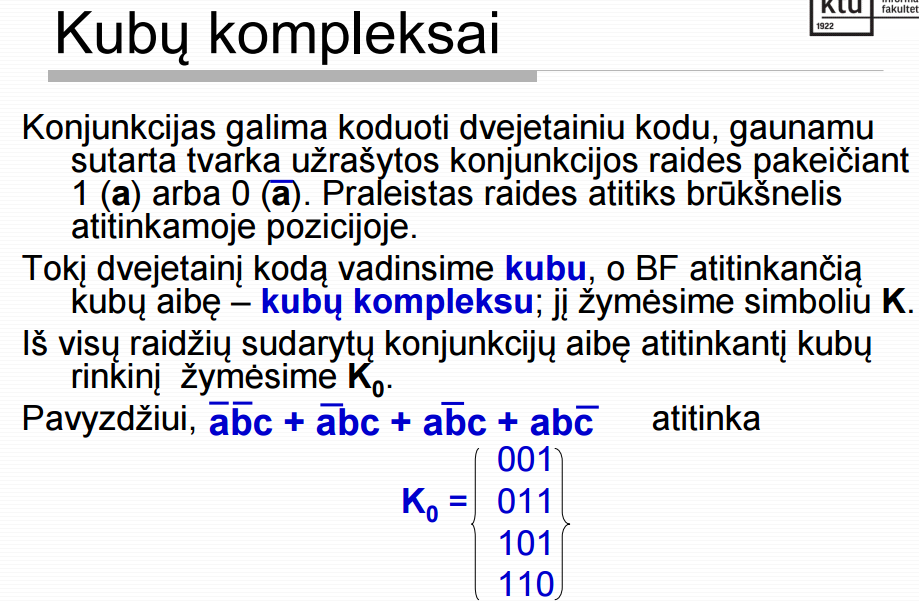
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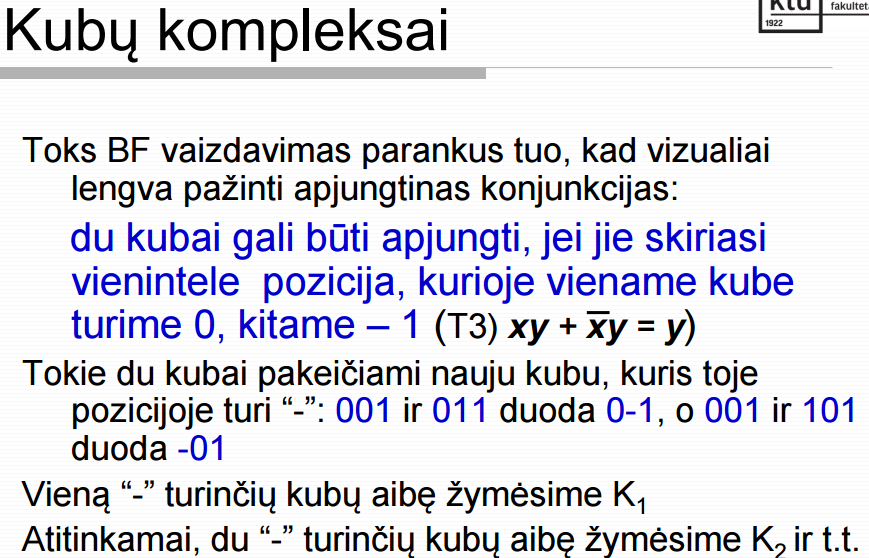
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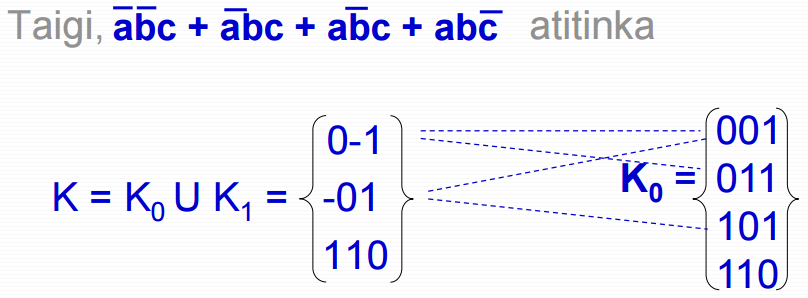
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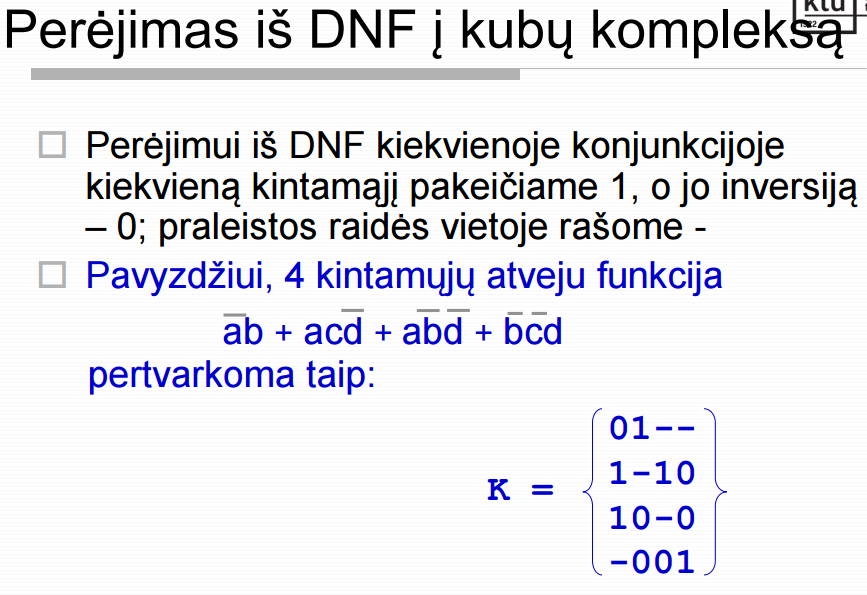
1. ***Duotas K0 /K; užrašyti K/K0***

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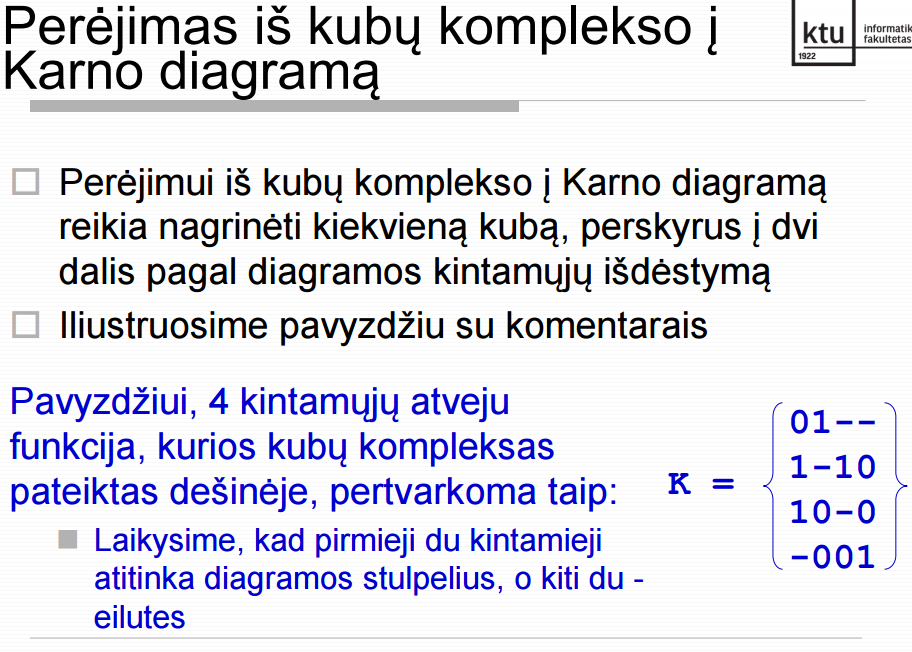
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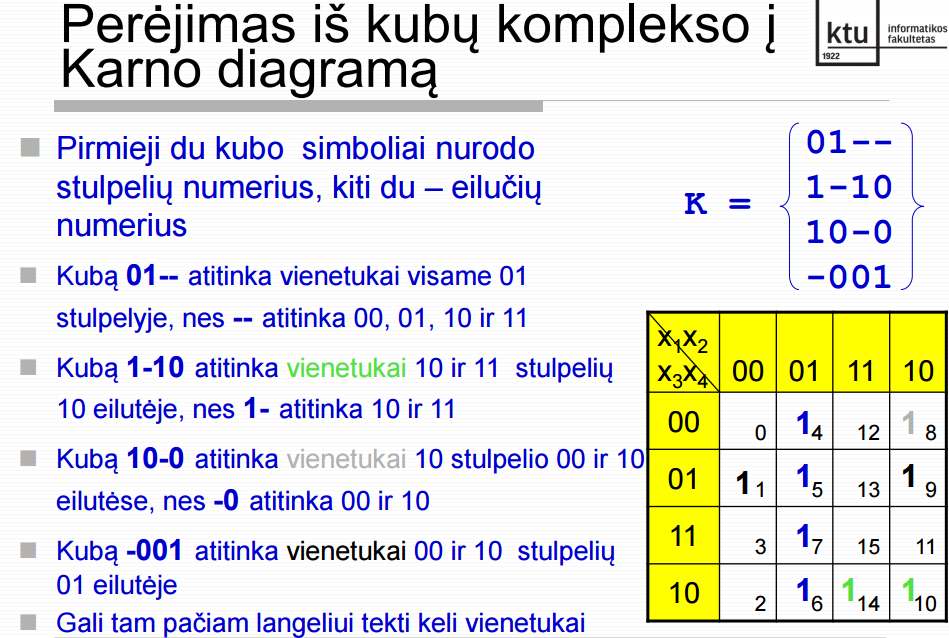
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1. ***Perėjimas iš vienos formos į kitą***

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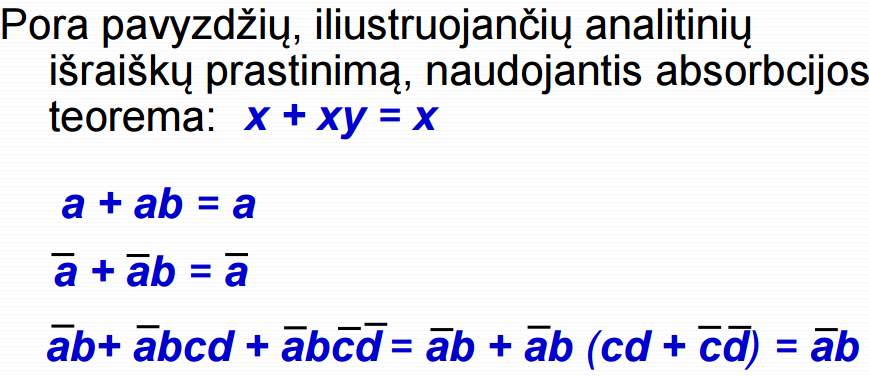
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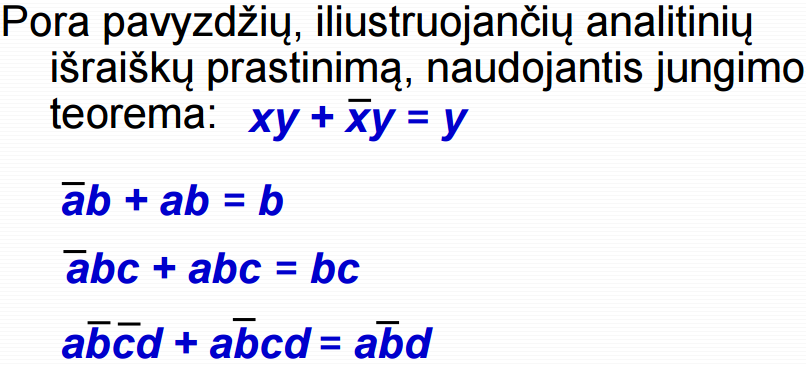
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1. ***Duota DNF; pritaikyti absorbcijos /jungimo /neigimo eliminavimo teoremą***

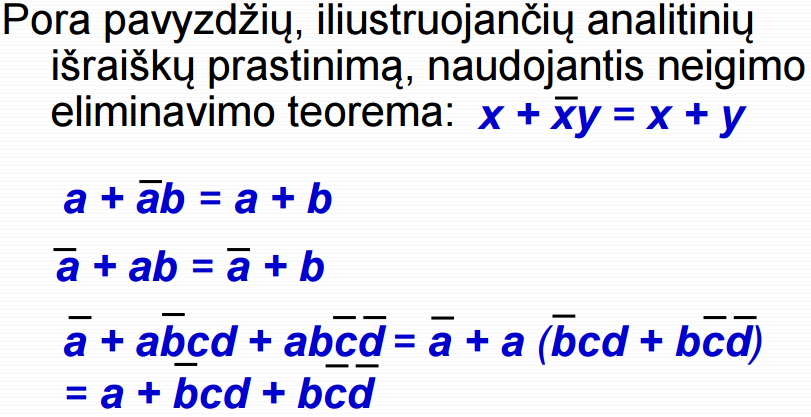
***ABSORBCIJOS TEOREMOS TAIKYMAS***

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***JUNGIMO TEOREMOS TAIKYMAS***

******

***NEIGIMO ELIMINAVIMO TEOREMOS TAIKYMAS***

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1. ***BF minimizavimas Karno diagramoje***

***Skaidrėse...(1.3)***

1. ***Kvaino-Maklaskio metodas***

***Skaidrėse....(1.4)***