ZH TÍPUSFELADATOK

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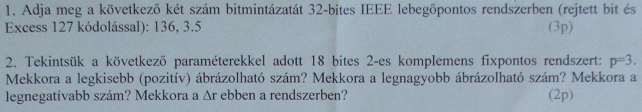
[>>> LOGIKAI FÜGGVÉNYEK 11](#_Toc4438864)

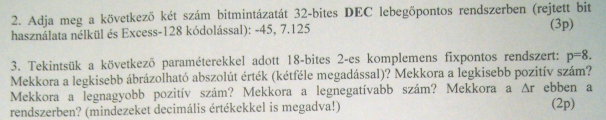
[>>> ALU 11](#_Toc4438865)

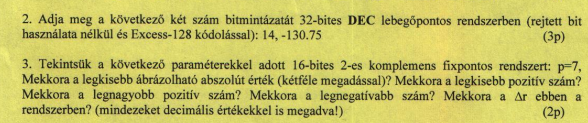
[>>> REGISZTER ABLAKOZÁS 11](#_Toc4438866)

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# >>> 1. számátalakítós

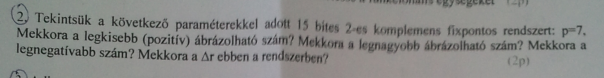


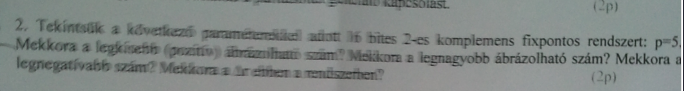






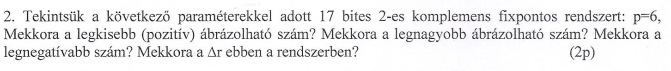






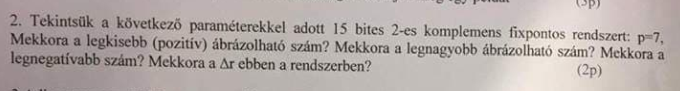








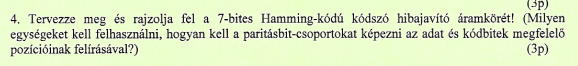






# >>> HAMMING



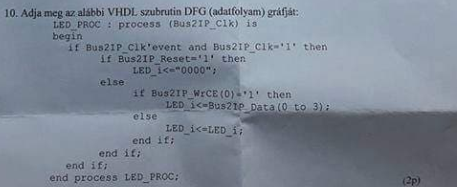


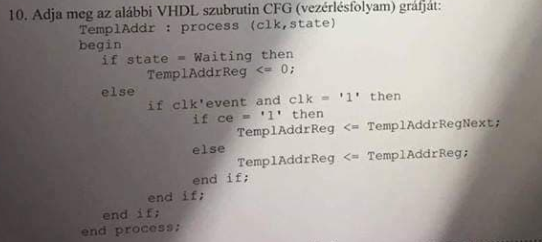


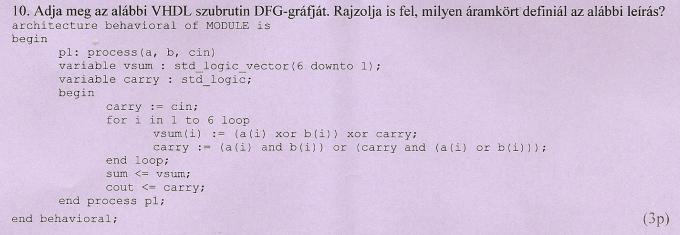


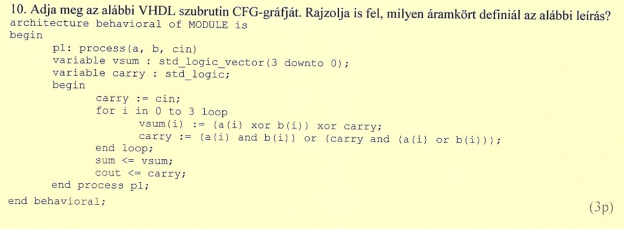


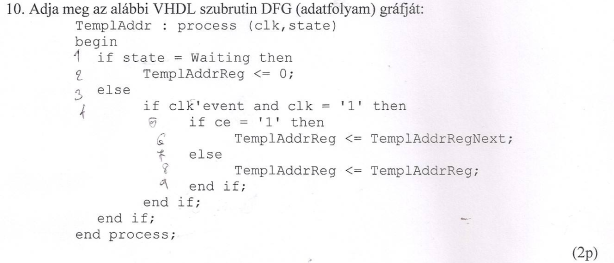
# >>> RANDOM KÓDOK A VÉGÉN (VHDL)

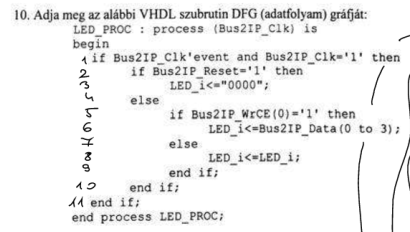


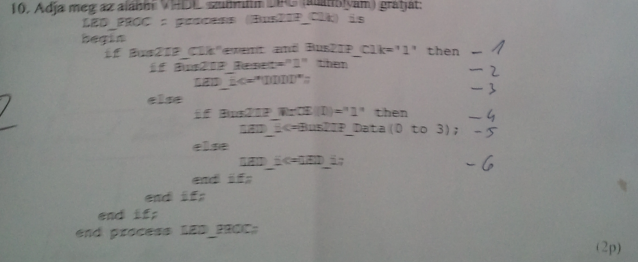


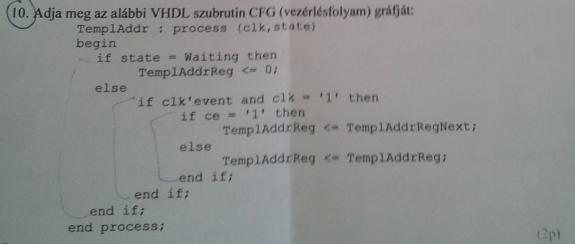


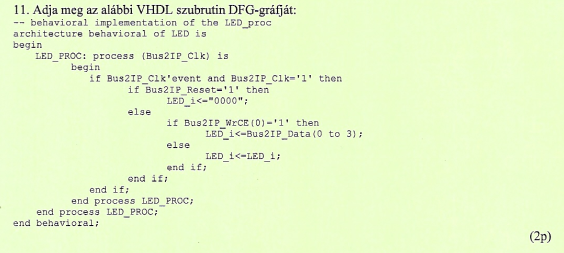


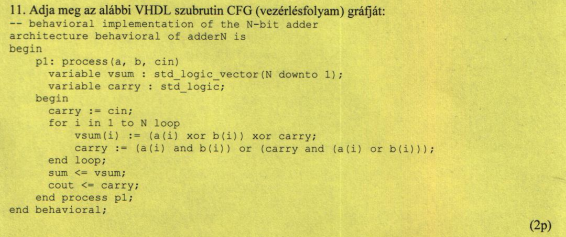


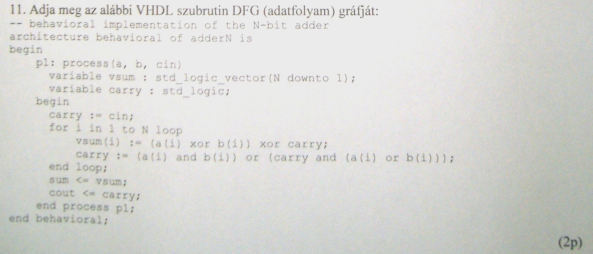


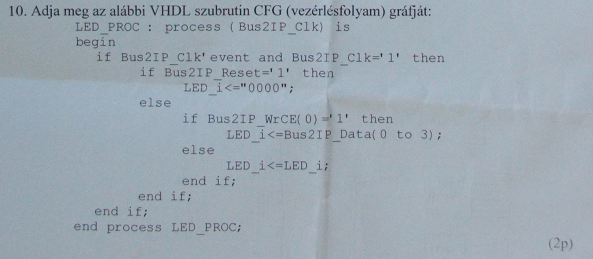












# >>> LEBEGŐPONTOS FOS











# >>> FOLYAMAToS FOSMANÓ





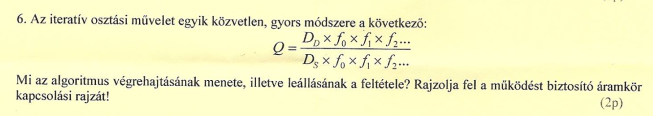












# >>> SZINTÉZIS



















# >>> MEMÓRIA FOS























# >>> FA, RCA













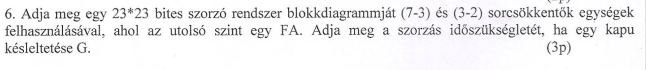
# >>> LACA, időszükséglet













# >>> CÍMŰ SZÁMÍTÓ BLOKKDIAGRAM





















# >>> DIREKT FOS





# >>> ELMÉLET

## >>> RISC CISC











## >>> HÁLÓZATOK







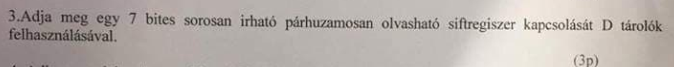








## >>>REGISZTERES D TÁROLÓS FOS TAVALYRÓL





## >>> HARVARD, NEUMANN





## >>> LOGIKAI FÜGGVÉNYEK





## >>> ALU





## >>> REGISZTER ABLAKOZÁS





## >>> EGYÉB ELMÉLET





