

ACCORDI

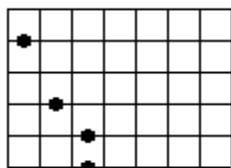
IN TUTTE LE

TONALITÀ

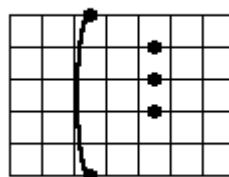
A cura di Filippo Caracci

TONALITÀ DI DO

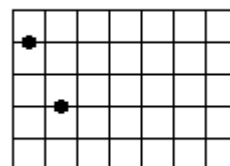
DO



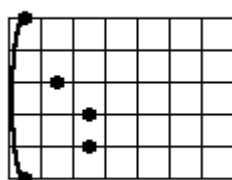
DO



DO6

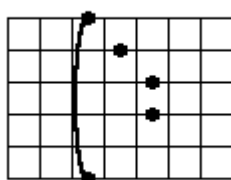


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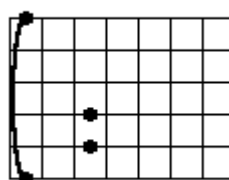


VII°

DOm

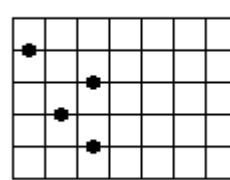


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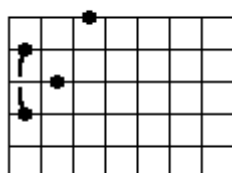


VIII°

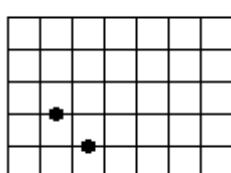
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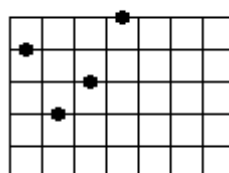
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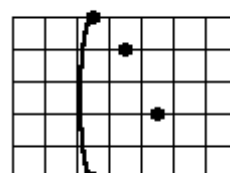
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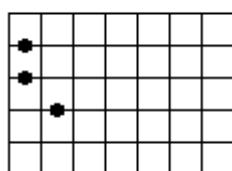
DO7/5+



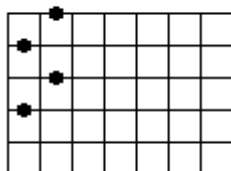
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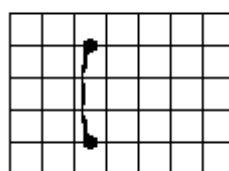
DO5+



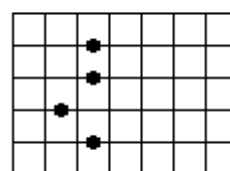
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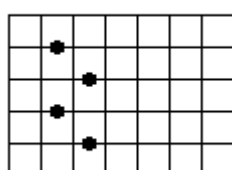
DO4/7/9



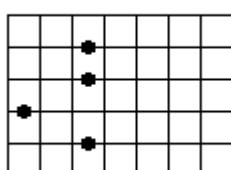
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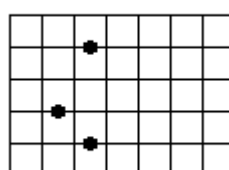
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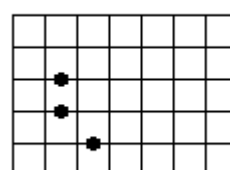
DOm7/9



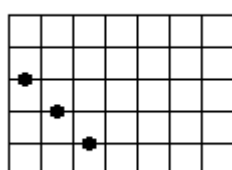
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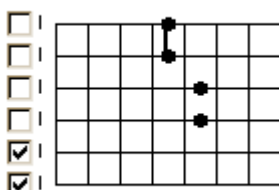
DO6/7+



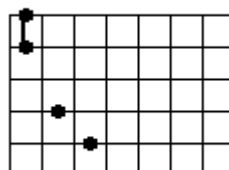
DO5+/7+



DOm5+

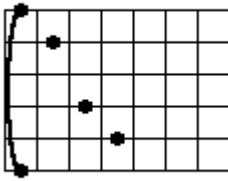


DO4

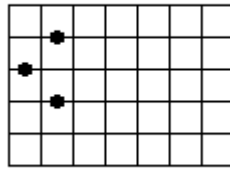


TONALITÀ DI REb/DO#

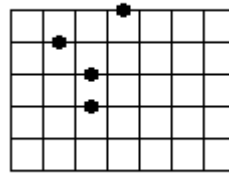
REb



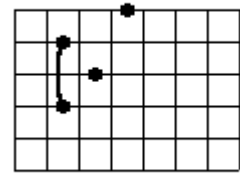
REbm



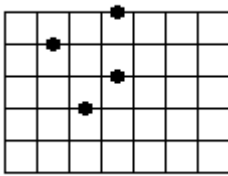
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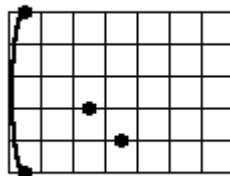
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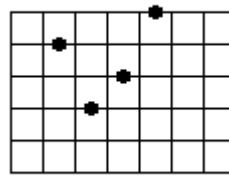
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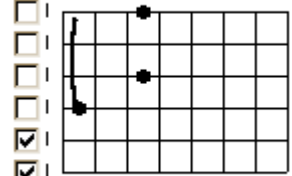
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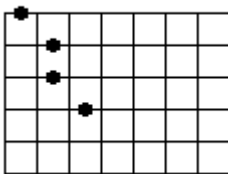
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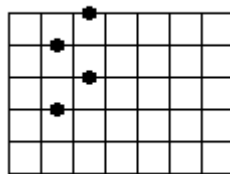
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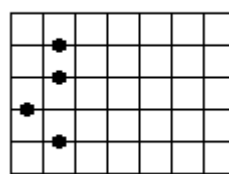
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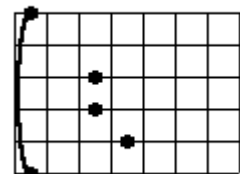
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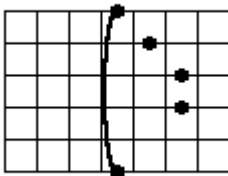
REb7/9



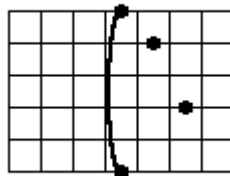
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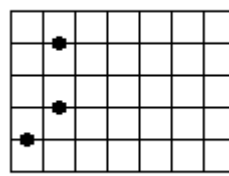
REbm



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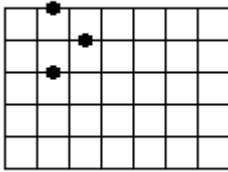


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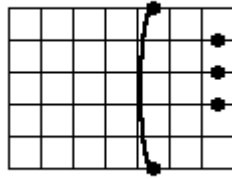


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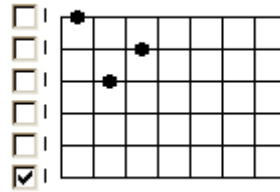
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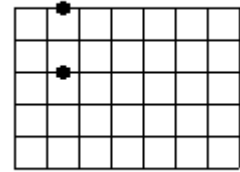
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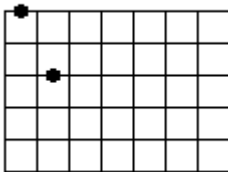
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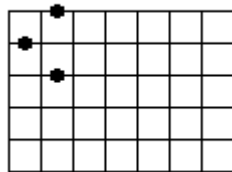
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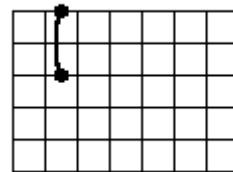
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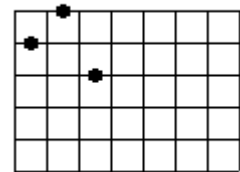
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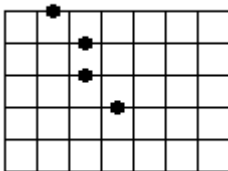
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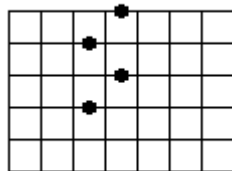
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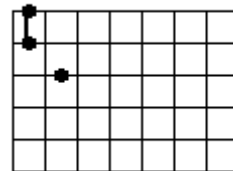
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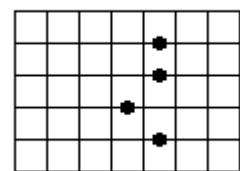
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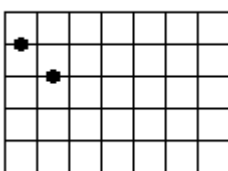
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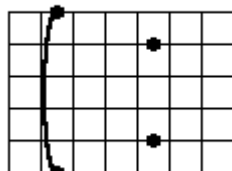
RE7/9



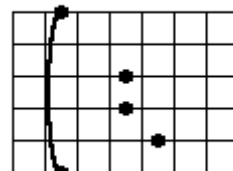
REm7/9



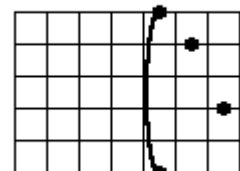
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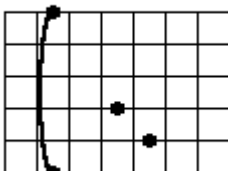
RE6/7+



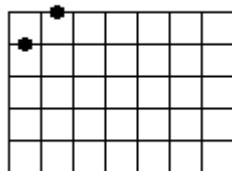
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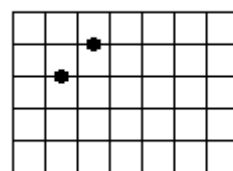
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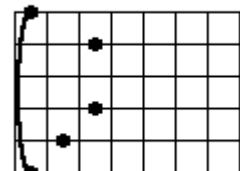
RE4/7



RE9

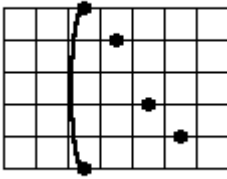


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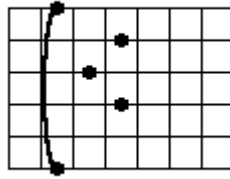


TONALITÀ DI MIb/RE#

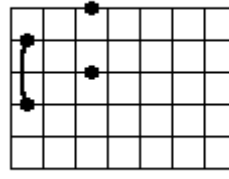
MIb



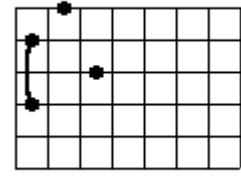
MIbm



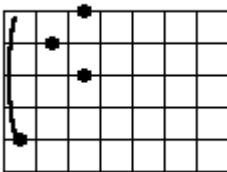
MIb6



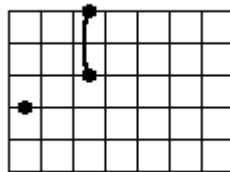
MIbm6



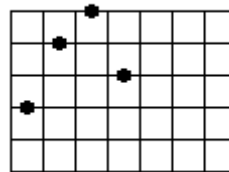
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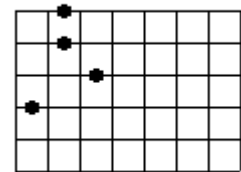
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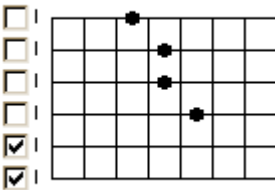
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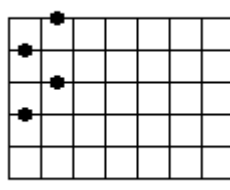
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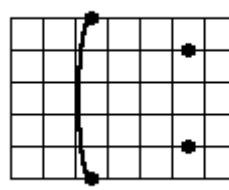
MIb5+



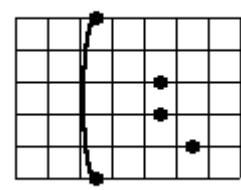
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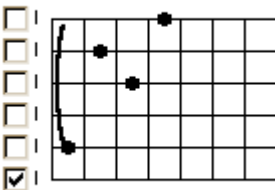
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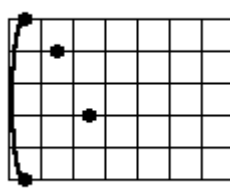
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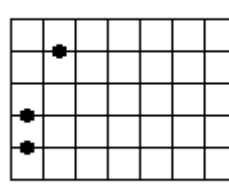
MIb4/7



MIbm7



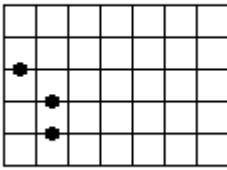
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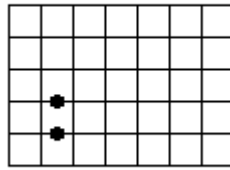
VI°

TONALITÀ DI MI

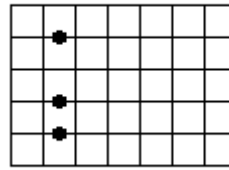
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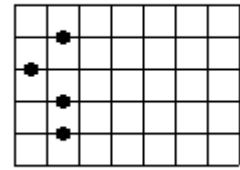
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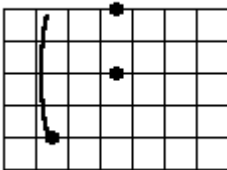
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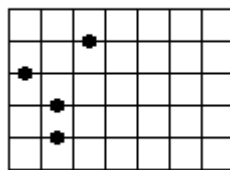
MI6



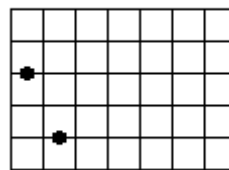
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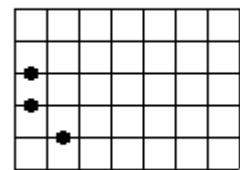
MI7



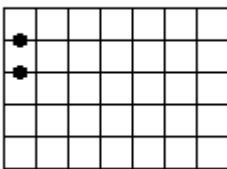
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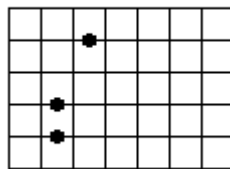
MI7+



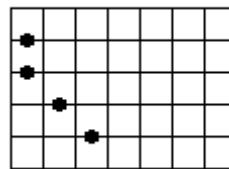
MI7/5+



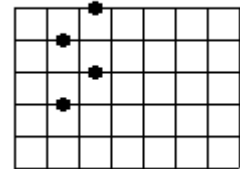
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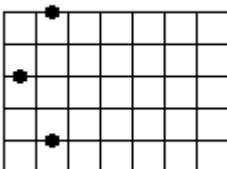
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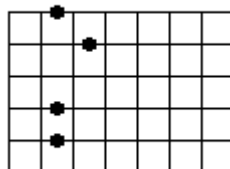
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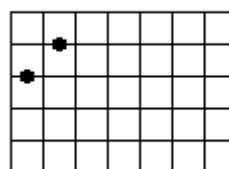
MI7/9



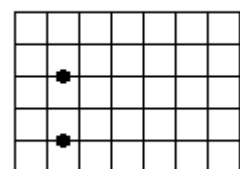
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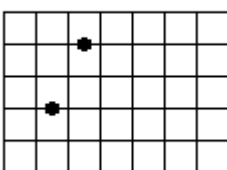
MI6/7



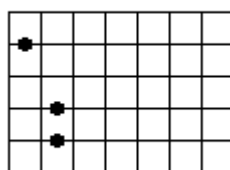
MI4/7



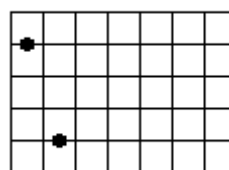
MIm4/7



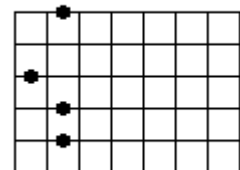
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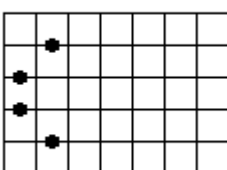
MIm7/5+



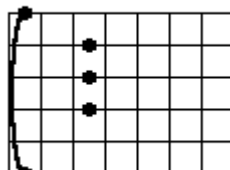
MI9



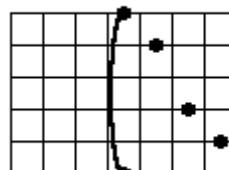
MI6/7+



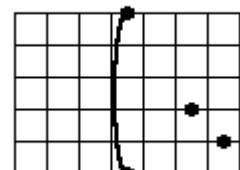
MI



MI



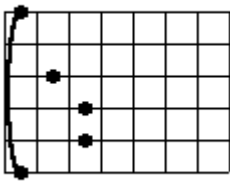
MI7+



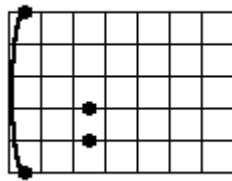
VII°

TONALITÀ DI FA

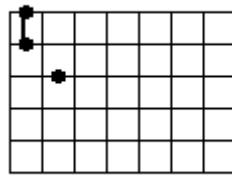
FA



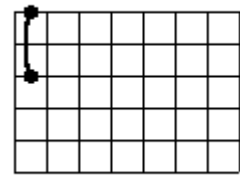
FAm



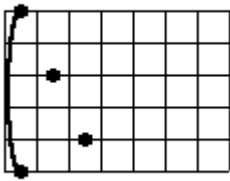
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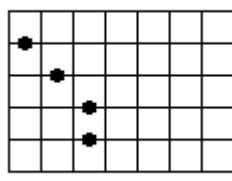
FAm6



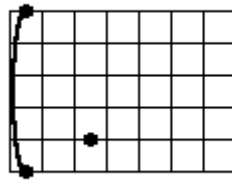
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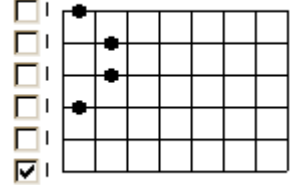
FA7+



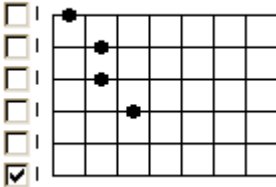
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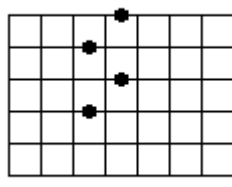
FA7/5+



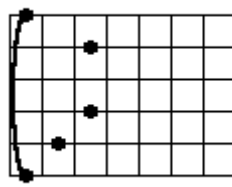
FA5+



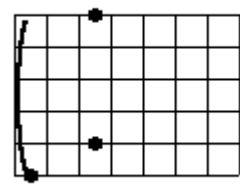
FAdim



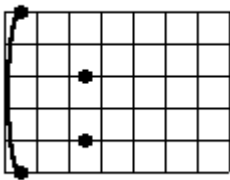
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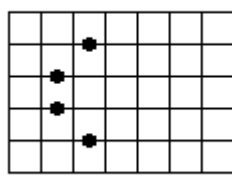
FAm7/9



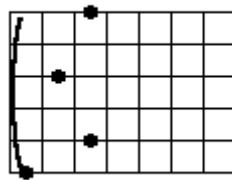
FA4/7



FA6/7+

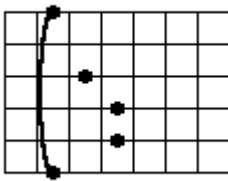


FA7/9

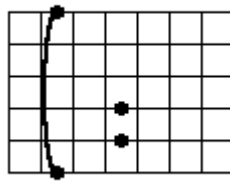


TONALITÀ DI FA# / SOLb

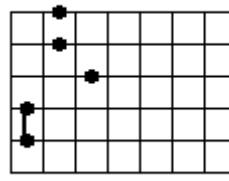
FA#



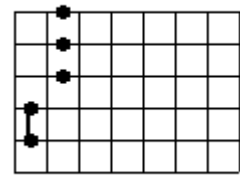
FA#m



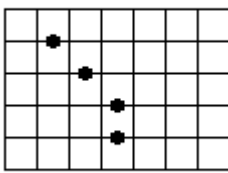
FA#6



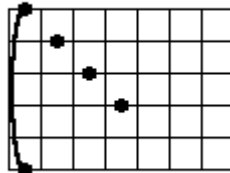
FA#m6



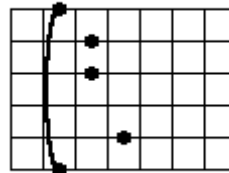
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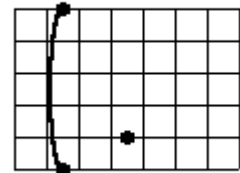
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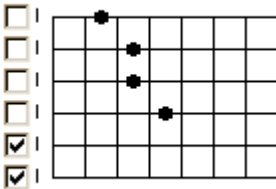
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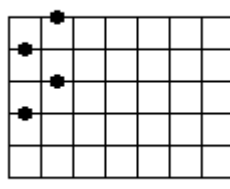
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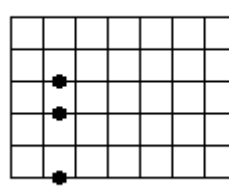
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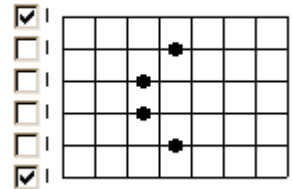
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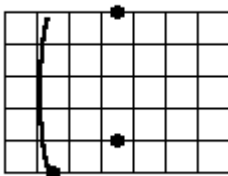
FA#4/7



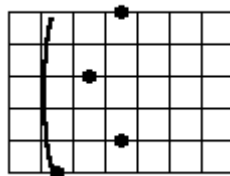
FA#6/7+



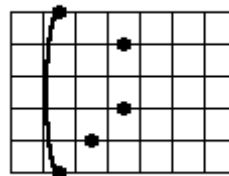
FA#m7/9



FA#7/9

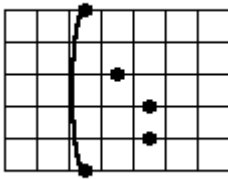


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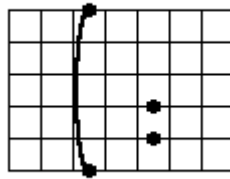


TONALITÀ DI SOL

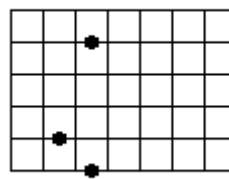
SOL



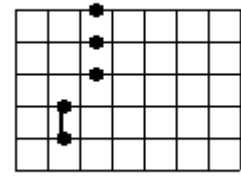
SOLm



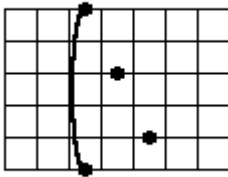
SOL6



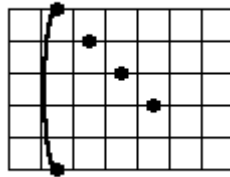
SOLm6



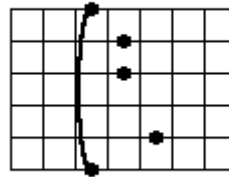
SOL7



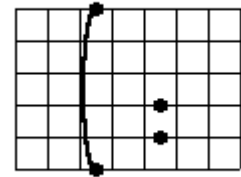
SOL7+



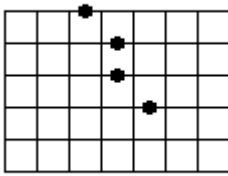
SOL7/5+



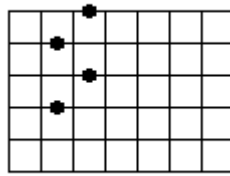
SOLm7



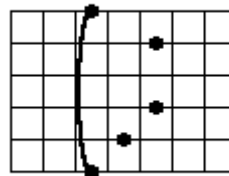
SOL5+



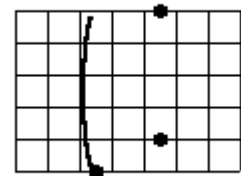
SOLdim



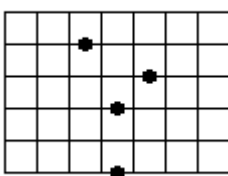
SOLdim



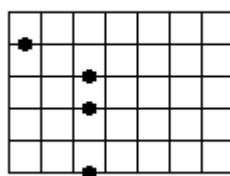
SOLm7/9



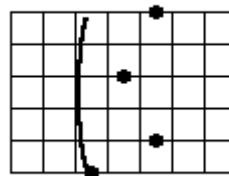
SOL7/4+



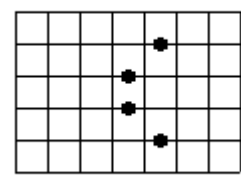
SOLm4/7



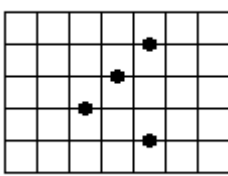
SOL7/9



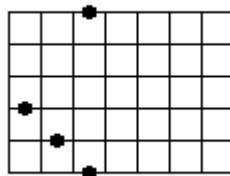
SOL6/7+



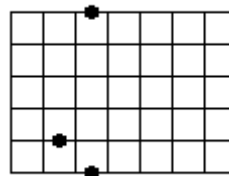
SOL6/7



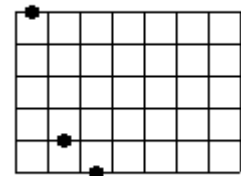
SOL5+



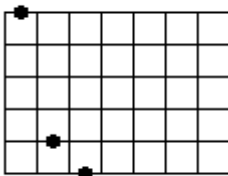
SOL



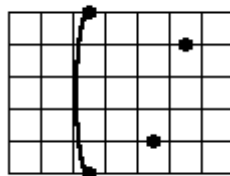
SOL7



SOL7

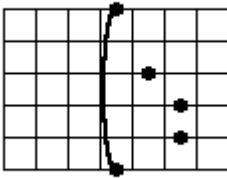


SOLm7

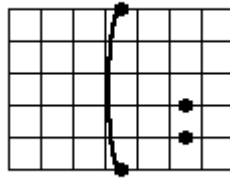


TONALITÀ DI LAb / SOL#

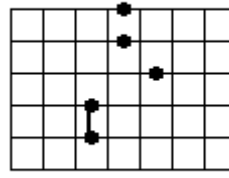
LAB



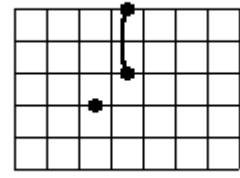
LABm



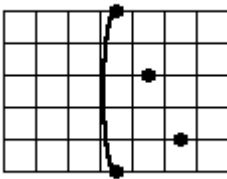
LAB6



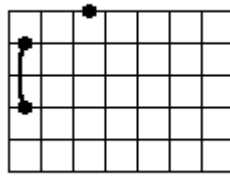
LABm6



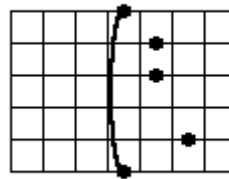
LAB7



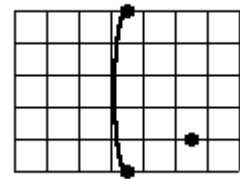
LAB7+



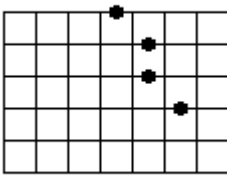
LAB7/5+



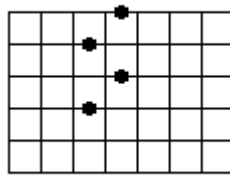
LABm7



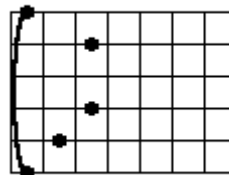
LAB5+



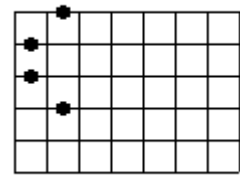
LABdim



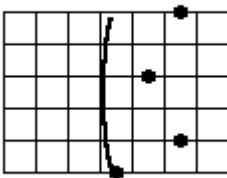
LABdim



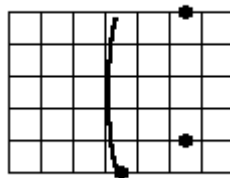
LAB7/5+



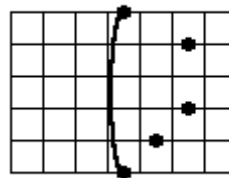
LAB7/9



LABm7/9

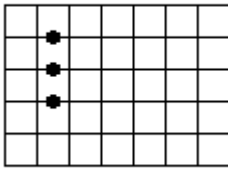


LABdim

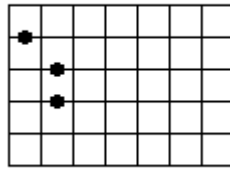


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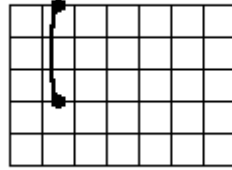
LA



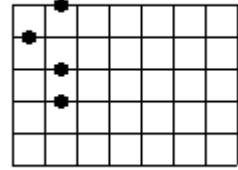
LAm



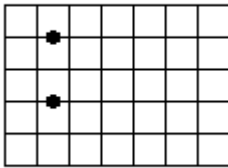
LA6



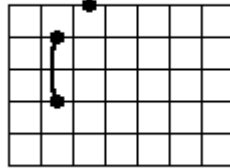
LAm6



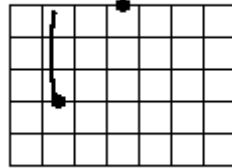
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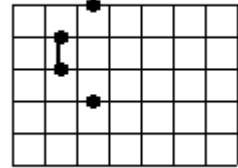
LA7



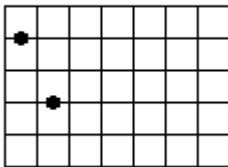
LA7+



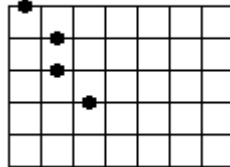
LA7/5+



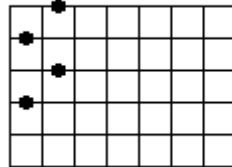
LAm7



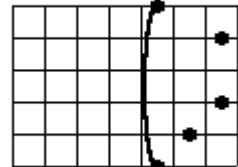
LA5+



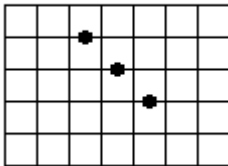
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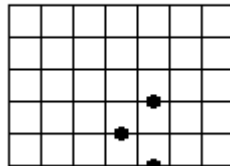
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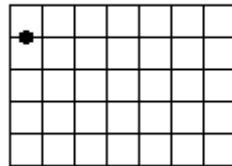
LA7/9



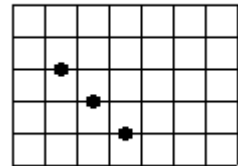
LA7/9



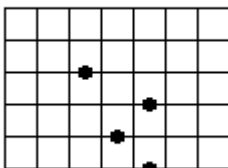
LAm4/7



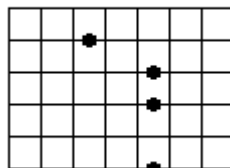
LA9/5+



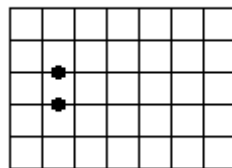
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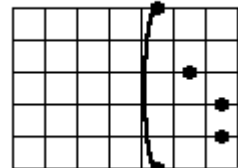
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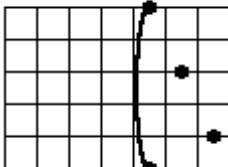
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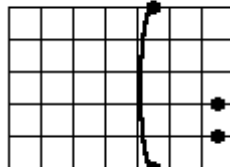
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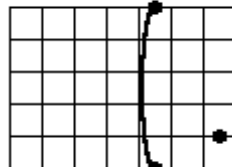
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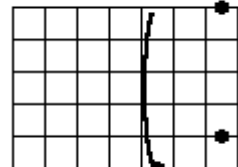
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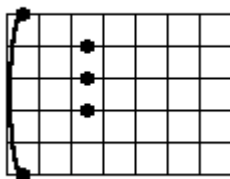


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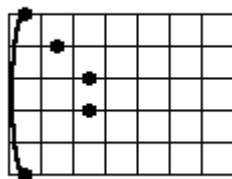


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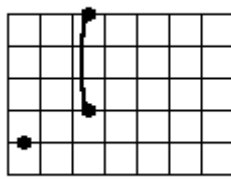
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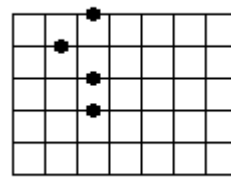
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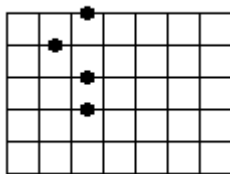
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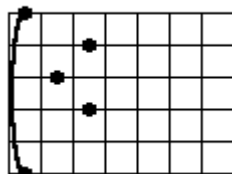
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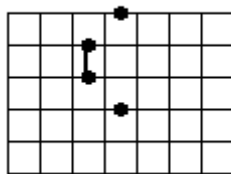
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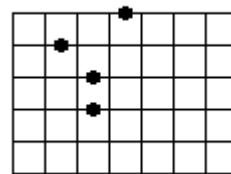
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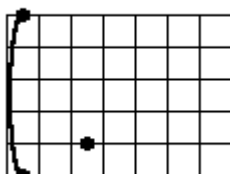
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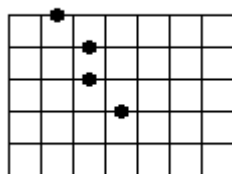
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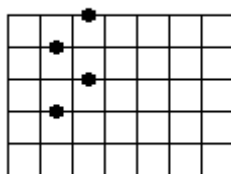
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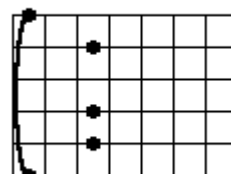
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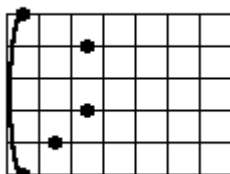


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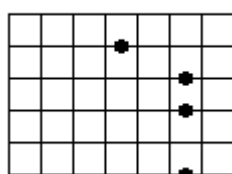


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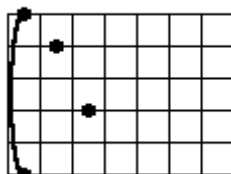
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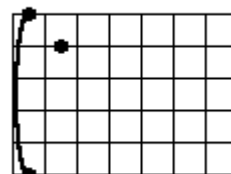
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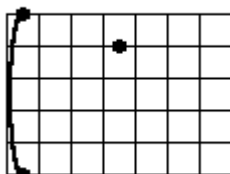
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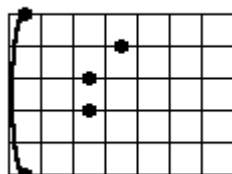
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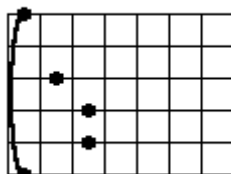
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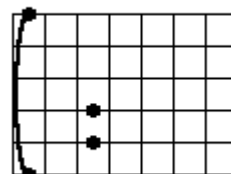
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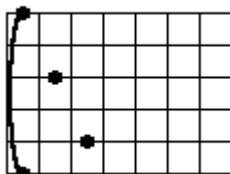
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Sibm



Sib7



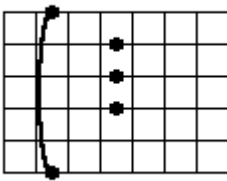
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VI°

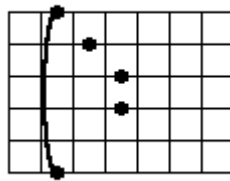
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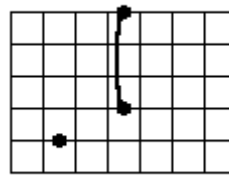
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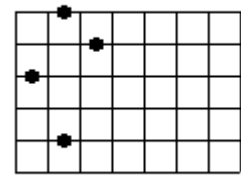
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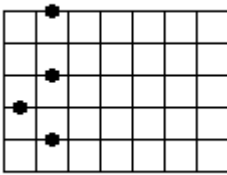
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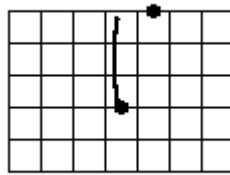
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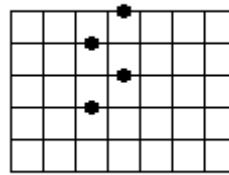
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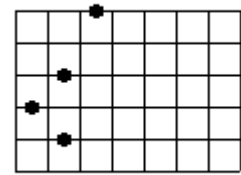
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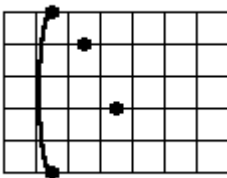
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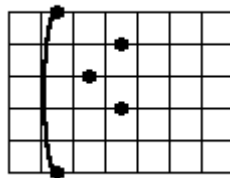
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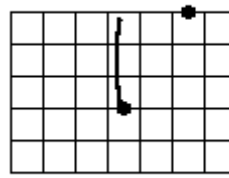
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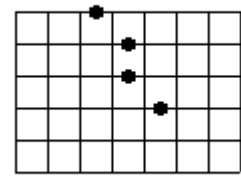
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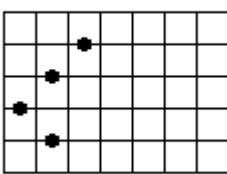
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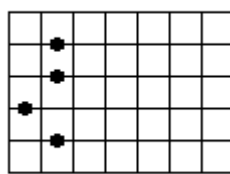
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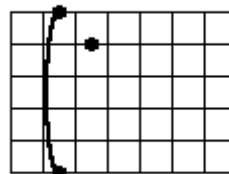
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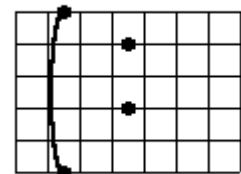
SI7/9



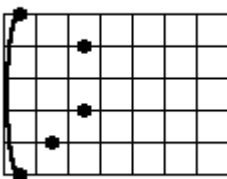
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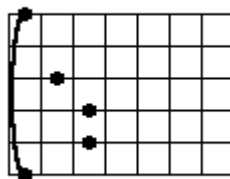
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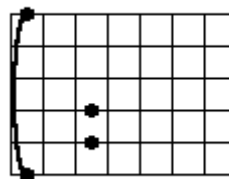
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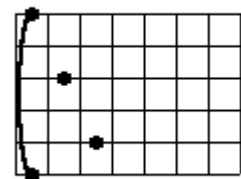
SI



SI_m



SI7

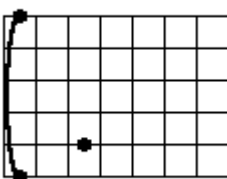


VII°

VII°

VII°

SI_m7



VII°