PRACTICING SCALES – FOR SOUND QUALITY & BOW CONTROL					
ON SCALES - 3 OCTAVES	Speed & Pulse	Bow Distribution	Bow Start		
1. LOOKING for SOUND EVENNESS	SLOW - Semi-breves	ALWAYS using WHOLE BOW	AT HEEL		
Even bow speed / bow pressure control	Crotchet = 90				
2. CONTROLLING the THREE CHANGES					
- change of strings (string-crossing)					
- change of position (shifting)					
- change of bow (flexible fingers)					
3. LISTENING for SOUND PROJECTION					
Singing-like / resonating / fully projecting f sound					
PLAY SCALES WITH GOOD INAUDIBLE SHIFTS, SMOOTH STRING CROSSINGS & BOW CHANGES & WITHOUT ANY ACCENTS IN THE SOUND.					

PRACTICING SCALES – FOR SOUND QUALITY & BOW CONTROL – WITH VIBRATO					
ON SCALES - 3 OCTAVES	Speed & Pulse	Bow Distribution	Bow Start		
1. LOOKING for SOUND / VIBRATO EVENNESS	SLOW - Semi-breves	ALWAYS using WHOLE BOW	AT HEEL		
Even bow speed / bow pressure control / even slow-speed (wide) vibrato	Crotchet = 90				
2. CONTROLLING the THREE CHANGES / CONTINUOUS VIBRATO					
- change of strings (string-crossing) / no vibrato stopping					
- change of position (shifting) / no vibrato stopping					
- change of bow (flexible fingers) / no vibrato stopping					
3. LISTENING for SOUND PROJECTION / RICH VIBRATO					
Singing-like / resonating / fully projecting f sound / wide vibrato					
PLAY SCALES WITH GOOD INAUDIBLE SHIFTS, SMOOTH STRING CROSSINGS & BOW CHANGES & WITHOUT ANY ACCENTS IN THE SOUND.					