PRACTICING SCALES – FOR EVEN SOUND (TONE) & DYNAMICS				
ON OPEN STRINGS / ON SCALES	Speed & Pulse	Bow Distribution	Bow Start	
1. For EVEN SOUND / GOOD QUALITY TONE –	SEMI-BREVE – 4/4	WHOLE BOW	AT HEEL	
even pressure / even speed / changing tilt	Crotchet = 80			
- practicing in ${m f}$ for a great even and projecting (soloistic) sound				
2. For CRESCENDO SOUND —				
increasing pressure / increasing speed / changing tilt –				
Start $\boldsymbol{p}$ with 4 beats Crescendo to $\boldsymbol{f}$ followed by 4 beats				
Diminuendo on the next scale note				
3. For <b>DIMINUENDO SOUND</b> –				
decreasing pressure / decreasing speed / changing tilt				
Start $f$ with 4 beats Diminuendo to $p$ followed by 4 beats				
Crescendo on the next scale note				

PRACTICING SCALES – FOR EVEN SOUND (TONE) & DYNAMICS – WITH VIBRATO				
ON OPEN STRINGS / ON SCALES	Speed & Pulse	Bow Distribution	Bow Start	
1. For EVEN SOUND / GOOD QUALITY VIBRATO TONE –	SEMI-BREVE – 4/4	WHOLE BOW	AT HEEL	
even pressure / even speed / changing tilt	Crotchet = 80			
- practicing in $\boldsymbol{f}$ for a great even and projecting (soloistic) sound				
2. For CRESCENDO & VIBRATO SOUND –				
increasing bow pressure / speed & vibrato amplitude / speed				
Start $\boldsymbol{p}$ with 4 beats Crescendo to $\boldsymbol{f}$ followed by 4 beats				
Diminuendo on the next scale note				
3. For <b>DIMINUENDO</b> & <b>VIBRATO SOUND</b> –				
decreasing bow pressure / speed & vibrato amplitude / speed				
Start $f$ with 4 beats Diminuendo to $p$ followed by 4 beats				
Crescendo on the next scale note				