<u> Cello Standards: String Presses</u>

OBJECTIVES:

-round fingers – like holding a cup – hand forms a relaxed c-shape
-do not allow for fingers to collapse – keep fingers round
-finger should be as relaxed as possible, yet with good structure
-use only necessary muscle motion – fingers are engaged, not tense
-also use weight of the palm, arm, and elbow to press the string to the fingerboard
-thumb is placed under the second finger on the center of the neck
-thumb stays relaxed and does not push back on the neck when the stings are pressed down
-fingers hover ½ inch above string
-fingers push down (similar to a one-handed clap) from the big knuckles
-relax fingers back to hover position
-from the elbow to the knuckles draws a straight line – wrist is flat
-elbow acts like crane
-elbow changes levels from A to C string

Experiment with Left Hand Finger Pressure on String

-keep left hand relaxed during exercise
-finger only lightly touches the string
-press string ¹/₄ way down
-press string ³/₄ way down
-string barely touches to the fingerboard
-push down as hard as you can against the fingerboard

Which amount of pressure gives you the best quality of sound and resonance?

Finger Pattern Warm-ups, Strengthening Exercises, and Coordination					
0=open position					
1=index finger					
2=middle finger					
3=ring finger					
4=pinky finger					
1)	Single finger:	0 + 1	0 + 2	0 + 3	0 + 4
2)	0 + 1	0 + [12]	0 + [123]	0 + [1234]	
3)	0 + 1	1 + 2	1 + [23]	1 + [234]	
4)	[12] + 3	[12] + [34]	[123] + 4		

5) Chromatic 1234 - 123 - 12 - 16) Chromatic 1 + 12 + 123 + 12341+2+3+4

