

Cello Syllabus, 2013 Edition

PAGE	SECTION	DESCRIPTION
26	Grade 2	Technical Tests
		Scales (2 octaves)
		N.B.
		Candidates preparing with Cello Series, 2013 Edition: Cello Technique, published
		by The Frederick Harris Music Co., Limited, please note: The tempo for
		Two-Octave Scales (p. 7) should be quarter note = 80, not eighth note as
		printed.
44	Grade 5	Technical Tests
		Chromatic Scales
		N.B.
		Candidates preparing with Cello Series, 2013 Edition: Cello Technique, published
		by The Frederick Harris Music Co., Limited, please note: Chromatic scales
		(pp. 19–20) should be played 4 notes per bow, not 6 as printed.
46	Grade 6	List A
		Concertos, Sonatas, and Suites
		Bréval, Jean-Baptiste
		Concertino No. 2 in C Major DEL (in Suzuki Cello School, Revised Edition, 4
		ALF)
		• <i>one</i> movement
		Should Read:
		Sonata in C Major, op. 40, no. 1

50	Grade 6	Technical Tests
		Chromatic Scales
		N.B.
		Candidates preparing with Cello Series, 2013 Edition: Cello Technique, published
		by The Frederick Harris Music Co., Limited, please note: Chromatic scales
		(pp. 24-25) should be played 4 notes per bow, not 6 as printed.
56	Grade 7	Technical Tests
		Chromatic Scales
		N.B.
		Candidates preparing with Cello Series, 2013 Edition: Cello Technique, published
		by The Frederick Harris Music Co., Limited, please note: Chromatic scales
		(p. 30) should be played 4 notes per bow, not 6 as printed.
63	Grade 8	Technical Tests
		Chromatic Scales
		N.B.
		Candidates preparing with Cello Series, 2013 Edition: Cello Technique, published
		by The Frederick Harris Music Co., Limited, please note: Chromatic scales
		(p. 37) should be played 12 notes per bow, not 8 as printed.
63	Grade 8	Technical Tests
		Double Stops
		Melodic Minor in <u>8ves</u>
		Should Read:
		Double Stops
		Melodic Minor in <u>3rds, 6ths, 8ves</u>
		Candidates preparing with Cello Series, 2013 Edition: Cello Technique, published
		by The Frederick Harris Music Co., Limited, please note: Double Stop
		Melodic Minor scales (chart, p. 34) should be played in 3rds, 6ths, and
		8ves, not only 8ves as printed.