

17. Fantasia

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Musical notation system 1, measures 1-5. It features a single staff with rhythmic flags above and notes below. Notes include 'f', 'a', 'b', and 'r'. Measure 5 is marked with a boxed '5'. Measure 10 is marked with a boxed '10'. A 'C' clef is at the start.

1)

Musical notation system 2, measures 6-15. It features a single staff with rhythmic flags above and notes below. Notes include 'i', 'B', 'f', 'a', 'b', 'r', and 'g'. Measure 15 is marked with a boxed '15'. Measure 20 is marked with a boxed '20'.

Musical notation system 3, measures 16-25. It features a single staff with rhythmic flags above and notes below. Notes include 'a', 'b', 'f', 'g', 'r', and 'a'. Measure 25 is marked with a boxed '25'. Measure 30 is marked with a boxed '30'. Measure 35 is marked with a boxed '35'.

Musical notation system 4, measures 26-35. It features a single staff with rhythmic flags above and notes below. Notes include 'b', 'f', 'i', 'B', 'g', 'r', 'a', and 'b'. Measure 40 is marked with a boxed '40'. Measure 45 is marked with a boxed '45'. Measure 50 is marked with a boxed '50'.

Musical notation system 5, measures 36-45. It features a single staff with rhythmic flags above and notes below. Notes include 'B', 'f', 'g', 'r', 'a', and 'b'. Measure 55 is marked with a boxed '55'. Measure 60 is marked with a boxed '60'.

Musical notation system 6, measures 46-55. It features a single staff with rhythmic flags above and notes below. Notes include 'i', 'B', 'f', 'g', 'r', 'a', and 'b'. Measure 65 is marked with a boxed '65'. Measure 70 is marked with a boxed '70'.

Musical notation system 7, measures 56-65. It features a single staff with rhythmic flags above and notes below. Notes include 'f', 'i', 'B', 'g', 'r', 'a', and 'b'. Measure 75 is marked with a boxed '75'. Measure 80 is marked with a boxed '80'.

2)

1) Rhythm flag 4X value in orig. Similarly in bars 3, 5, 6, 7, 28, 29, 32, 39.

2) f on 2nd course in orig.

$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$
$b \ a \ \delta \ b$	$a \ \delta \ b$	$a \ \delta \ r \ a$	$[a] \ i \ \beta$	$f \ \delta \ b \ a$	$\delta \ \delta \ b$	$a \ \delta \ b \ a$	$\delta \ b \ a \ \delta$	$a \ \delta \ b \ a$	$\delta \ \delta \ b \ a$
a	a		a	$a \ a$	f		$\delta \ \delta$	$\delta \ a$	a
	δ	δ			δ	δ			

1)

$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$
$\delta \ b \ a \ \delta$	$b \ f \ \delta \ b$	$a \ \delta \ b \ a$	$[a] \ b \ a$	$a \ b \ \delta \ f$	$b \ \delta \ f \ \beta$	$a \ b \ \delta \ f$	$\delta \ a \ b \ \delta$	$a \ \delta \ b \ a$	
	$a \ r$	$\delta \ a$	$r \ \delta$	a	a				
$r \ \delta$						δ	r	$\delta \ a$	

2)

$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$
$\delta \ b \ a \ \delta$	$a \ r \ \delta$	$\delta \ b \ a$	$b \ \delta \ a \ b$	$\delta \ \delta \ b$	$\delta \ f \ \delta$	$a \ \delta \ f$	$\beta \ f$		
$\delta \ \delta$	$b \ \delta$	r	a	$r \ a \ b$	$\delta \ a$	$b \ \delta$		$r \ \delta$	$\beta \ f$

$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$
$\delta \ a \ b \ \delta$	f	$a \ b \ \delta$	b	$a \ a$	$b \ \delta \ f \ f$				
a	$\delta \ b \ \delta \ a$	$r \ a$	$b \ \delta \ a \ b$	$a \ r \ \delta \ b$	$\delta \ a \ b$	a	$r \ a \ b \ \delta$	$b \ \delta \ a$	a

$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$
$g \ i \ g \ \beta$	$i \ \beta \ i \ f$	$\beta \ i \ l \ i$	$\beta \ f \ \delta \ b$	$a \ \delta \ b \ a$	$\delta \ b \ \delta \ b$	$\delta \ r \ a \ \delta$	$a \ r \ \delta \ f$		
	β	$[a]$	r	δ			b		

3)

$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$
$a \ \delta$	$b \ \delta$	$\delta \ \delta$	$a \ b$	b	$\delta \ a$	$a \ i$	$f \ b$	$b \ f$	$\delta \ a$	$a \ \delta$	$b \ \delta$
a	e	a	δ	δ	a	a	δ	δ	r	δ	a

$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$	$\uparrow \uparrow \uparrow \uparrow$
$a \ b \ \delta$	$a \ \delta \ b \ a$	$b \ a$	$\delta \ b \ a$	δ	$\delta \ b \ a \ \delta$	$f \ r \ a$	$f \ f$	r	r	Curoos
$a \ b$	a	a	δ			a	$a \ a$			
δ				δ						

1) Note ambiguoug; also looks like a g.

2) Note one course higher in orig.

3) Note one course higher in orig.