# **ASA BRANCA**

#### Notas:

- PP = pausa/silêncio

- C2 = 65hz

-D2 = 73hz

- E2 = 82hz

- F2 = 87hz

- G2 = 98hz

Compasso: 4/4

### Melodia e Tempo de cada nota:

- 4T = 1 segundo

C2-D2	E2-G2	G2-E2	F2-F2	PP-C2-D2	E2-G2	G2-F2	E2
(T) (T)	(2T)(2T)	(2T)(2T)	(2T)(2T)	(2T)(T)(T)	(2T)(2T)	(2T)(2T)	(4T)
PP-C2-C2-D2	E2-G2	PP-G2-F2-E2	C2-F2	PP-F2-E2-D2	D2-E2	PP-D2-D2-C2	C2
(T) (T) (T) (T)	(2T)(2T)	(T) (T) (T) (T)	(2T)(2T)	(T) (T) (T) (T)	(2T)(2T)	(T) (T) (T) (T)	(4T)

# **VIVA LA VIDA**

#### Notas:

-D2 = 73hz

- E2 = 82hz

- F2 = 87hz

- A2 = 110hz

Compasso: 4/4

### Melodia e Tempo de cada nota:

- 4T = 1 segundo

D2-D2-D2	E2	E2-E2-E2	A2-A2-A2	F2	F2-F2-F2
(2T)(2T)(2T)(T)	(2T)	(2T)(T)(2T)(2T)	(2T)(2T)(2T)(T)	(2T)	(2T)(T)(2T)(2T)
D2-D2-D2	E2	E2-E2-E2	A2-A2-A2-A2	F2	F2-F2-F2
			, , , ,		

Obs: Acho que se diminuir 25% da duração de cada nota, fica melhor.

# **SUPER MARIO BROS**

#### Notas:

- PP = pausa/silêncio
- -G1 = 49hz
- C2 = 65hz
- -E2 = 82hz
- -G2 = 98hz
- A2 = 110hz
- AS2 = 117hz
- B2 = 123hz
- C3 = 131hz
- D3 = 147hz
- D3 14/112
- E3 = 165hz
- -F3 = 175hz
- G3 = 196hz
- A3 = 220hz

Compasso: 4/4

### Melodia e Tempo de cada nota:

- 4T = 1 segundo

E2-E2-P-E2-PP-C2-E2	G2-PP-G1-PP	C3-PP-G2-PP-E2	PP-A2-B2-AS2-A2
$(\frac{T}{2})(\frac{T}{2})(\frac{T}{2})(\frac{T}{2})(\frac{T}{2})(\frac{T}{2})$ (T)	(T) (T) (T) (T)	(T) $(\frac{T}{2})$ (T) $(\frac{T}{2})$ (T)	$(\frac{T}{2})$ (T) (T) $(\frac{T}{2})$ (T)
G2-E3-G3-A3-F3-G3	PP-E3-C3-D3-B2-PP	E2-E2-P-E2-PP-C2-E2	G2-PP-G1-PP
$(\frac{2T}{3})(\frac{2T}{3})(\frac{2T}{3})$ (T) $(\frac{T}{2})(\frac{T}{2})$	$(\frac{T}{2})$ (T) $(\frac{T}{2})$ $(\frac{T}{2})$ (T) $(\frac{T}{2})$	$\left(\frac{T}{2}\right)\left(\frac{T}{2}\right)\left(\frac{T}{2}\right)\left(\frac{T}{2}\right)\left(\frac{T}{2}\right)\left(\frac{T}{2}\right)\left(T\right)$	(T) (T) (T) (T)