

A madár és a leány

kantáta *Pilinszky János* verses meséjére

Molto calmo, adagio ♩ = 66-72

BASSOON 2

Beischer-Matyó Tamás

25 Alto solo

sze - lek - től vi - ha - ros, vil - lám - ló fel - hők - kel ha - bos ha - rag - ja a

föl - dek - re á - rad, *f* *ff*

35

40 *pp*

45 *pp* *p*

50 *f*

2 6

[60] *mf* 3 *f* *tr* 3

[70] 3 *ff*

[75] *f* *molto rall.* 3

Allegretto ♩ = 104 [90] *Alto solo* 13 *f* 3

meg-lát-ta__ és szép - nek ta - lál - ta.__

[105] 11 *Bsn. 1* *f* *p* *f* *p espr.*

[110] 3 *pp* *mp* *f*

change to DOUBLE BASSOON

[130] *Alto solo* (8^{va}) 11 *Largo* ♩ = 52 *pp*

az e-gész__ vi-lág hall - ga-tott.__

[135] *Allegro vivace* ♩ = 184 [140] *sempre p*

molto rall. . . . Allegretto ♩ = 104

145 4

ff

150 4

ff *pp*

Allegro vivace ♩ = 184

160 6 3 3

f

3 3 3

f

subito

Allegretto ♩ = 104

subito

Allegro vivace ♩ = 184

180 3 3 6 4

f

190 Soprano solo 7 (8va)

pp

sze - lek; el - fogy a - ra - nya a vi - lát - nak!"

195 3 4

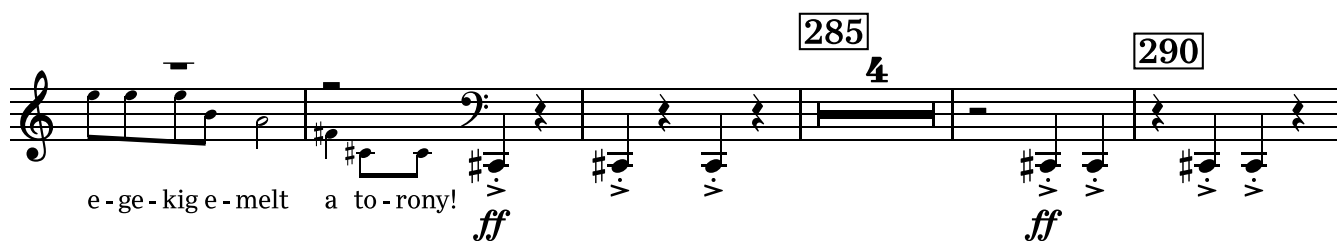
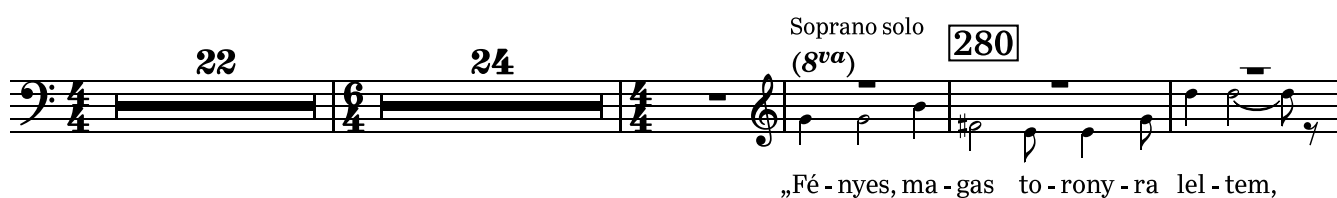
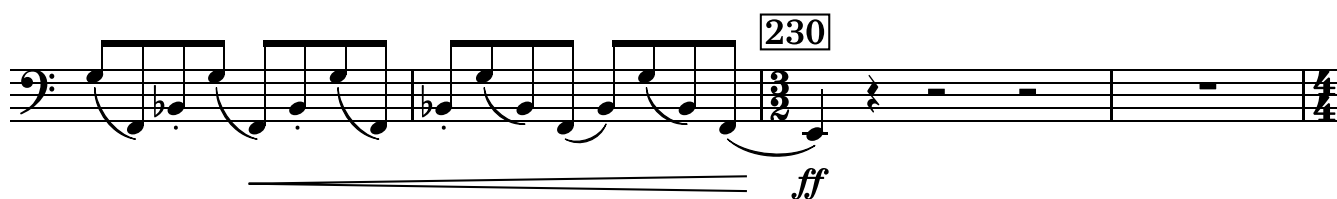
mf *pp* *mf*

205

f *ff*

210 3

mf



3

p *f* *p* *f*

mp *f*

315

320

p *sfz* *sfz* *p*

325

f

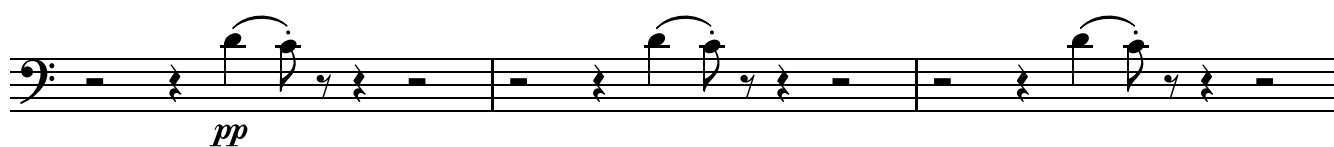
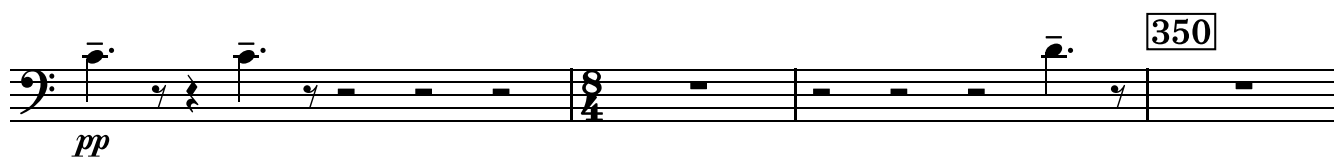
330

335

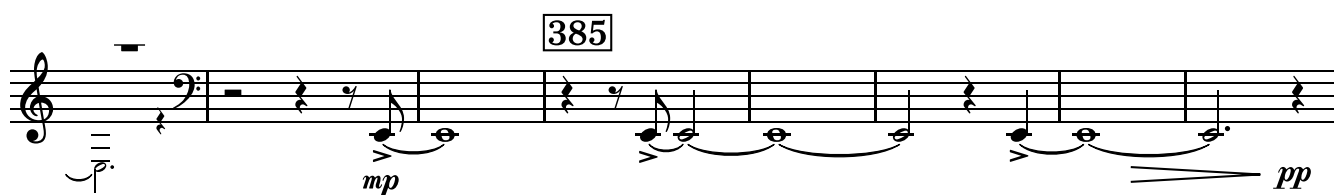
ff

340

3



Molto calmo, adagio ♩ = 66-72



390 3 12 405 3

pp

Detailed description: This system contains measures 390 to 405. Measure 390 has a whole rest with a '3' above it. Measure 391 has a whole rest with a '12' above it. Measure 392 has a whole rest with a '405' above it. Measure 393 has a whole rest with a '3' above it. Measure 394 has a whole rest. Measure 395 has a whole rest. Measure 396 has a whole rest. Measure 397 has a whole rest. Measure 398 has a whole rest. Measure 399 has a whole rest. Measure 400 has a whole rest. Measure 401 has a whole rest. Measure 402 has a whole rest. Measure 403 has a whole rest. Measure 404 has a whole rest. Measure 405 has a whole rest. The dynamic 'pp' is written below measure 398.

410 4 415

p f p

Detailed description: This system contains measures 410 to 415. Measure 410 has a whole rest with a '4' above it. Measure 411 has a whole rest. Measure 412 has a whole rest. Measure 413 has a whole rest. Measure 414 has a whole rest. Measure 415 has a whole rest. The dynamic 'p' is written below measure 411. The dynamic 'f' is written below measure 413. The dynamic 'p' is written below measure 415.

420

f p mf

Detailed description: This system contains measures 420 to 425. Measure 420 has a whole rest. Measure 421 has a whole rest. Measure 422 has a whole rest. Measure 423 has a whole rest. Measure 424 has a whole rest. Measure 425 has a whole rest. The dynamic 'f' is written below measure 420. The dynamic 'p' is written below measure 423. The dynamic 'mf' is written below measure 425.

425 2 5

f p

Detailed description: This system contains measures 425 to 430. Measure 425 has a whole rest. Measure 426 has a whole rest. Measure 427 has a whole rest. Measure 428 has a whole rest. Measure 429 has a whole rest. Measure 430 has a whole rest. The dynamic 'f' is written below measure 425. The dynamic 'p' is written below measure 430.

435

Detailed description: This system contains measures 435 to 440. Measure 435 has a whole rest. Measure 436 has a whole rest. Measure 437 has a whole rest. Measure 438 has a whole rest. Measure 439 has a whole rest. Measure 440 has a whole rest.

440 3 7

Detailed description: This system contains measures 440 to 445. Measure 440 has a whole rest. Measure 441 has a whole rest. Measure 442 has a whole rest. Measure 443 has a whole rest. Measure 444 has a whole rest. Measure 445 has a whole rest.