

Poulenc, Francis - Motets pour le temps de Penitence D

♩ = 96,000000 ♩ = 57,999985

Solo soprano

5 ♩ = 64,999992

soprano

alto

tenor

bass

Solo soprano

8 ♩ = 57,999985 ♩ = 45,000011 ♩ = 91,999985

soprano

alto

tenor

bass

12

soprano

alto

tenor

bass

This musical system covers measures 12 and 13. It features four vocal parts: soprano, alto, tenor, and bass. The key signature is one flat (B-flat). Measure 12 is in 5/4 time, and measure 13 is in 4/4 time. The soprano part has a melodic line with some grace notes. The alto part has a similar melodic line. The tenor part has a more rhythmic line with some grace notes. The bass part has a simple harmonic line.

14

soprano

alto

tenor

bass

This musical system covers measures 14 and 15. It features four vocal parts: soprano, alto, tenor, and bass. The key signature is one flat (B-flat). Measure 14 is in 4/4 time, and measure 15 is in 4/4 time. The soprano part has a melodic line with some grace notes. The alto part has a similar melodic line. The tenor part has a more rhythmic line with some grace notes. The bass part has a simple harmonic line.

♩ = 57,999985

16

soprano

alto

tenor

bass

22

soprano

alto

tenor

bass

28  $\text{♩} = 91,999985$

soprano

alto

tenor

bass

34  $\text{♩} = 57,999985$

soprano

alto

tenor

bass

Solo soprano

38

soprano

alto

tenor

bass

Solo soprano

42

$\text{♩} = 45,000011$

soprano

alto

tenor

bass

Solo soprano

Poulenc, Francis - Motets pour le temps de Penitence D

soprano

♩ = 96,000000 ♩ = 57,999985

7 ♩ = 64,999992 ♩ = 57,999985 ♩ = 45,000011 ♩ = 91,999985

12

14

19 ♩ = 57,999985

28 ♩ = 91,999985

35 ♩ = 57,999985

41 ♩ = 45,000011



Poulenc, Francis - Motets pour le temps de Penitence D

tenor

♪ = 96,000000    ♩ = 57,999985

7    ♩ = 64,999992    ♩ = 57,999985    ♩ = 45,000011    ♩ = 91,999985

12

16    ♩ = 57,999985

25

33    ♩ = 91,999985    ♩ = 57,999985

39

43    ♩ = 45,000011



Poulenc, Francis - Motets pour le temps de Penitence D

bass

♩ = 96,000000 ♩ = 57,999985  
2

7 ♩ = 64,999992 ♩ = 57,999985 ♩ = 45,000011 ♩ = 91,999985

12

17 ♩ = 57,999985  
5

28 ♩ = 91,999985

35 ♩ = 57,999985

41

44 ♩ = 45,000011

