

STRANGE SONGS

for Baritone, SATB Chorus
and Piano Quintet



String Parts for
Electronic Music
Readers

Bill Robinson

Photo by LON COOPER

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for Baritone, SATB Chorus,
and Piano Quintet

1979—Sept. 9, 2010; March 19-April 19, 2012
Arranged for Piano Quintet Feb. 15—March 11, 2024
Duration: 19 minutes

This is a collection of four vocal works; these are much expanded from original chamber versions during the summer of 2010 and spring of 2012, then revised in 2024.

In 2004, as I was about to graduate with a BS in physics from NCSU, I wrote an odd little poem called *I'm a Physicist and That's Just Fine*. Not long after, I set it for baritone and piano. The arrangement here is much longer and more complex than the original song.

I attended a macrobiotic meeting in Boston in 1979 where there was to be an entertainment at the end given by attendees. I quickly wrote *Little Miss Nonfat* as a composition that anyone who could read music could perform; it was for spoken chorus in four parts. However, my search for performers was in vain. This version is far longer and more involved than the very simple original, which was under two minutes long.

Until February 2015, *Strange Songs* included *Der Jammerwock*, a setting of Robert Scott's 1872 translation of *Jabberwocky* into German. That is now withdrawn.

Math Class: or, Does the Zero Have Buddha-Nature™? started off in 1982 as a companion spoken chorus piece to *Little Miss Nonfat*, also in four parts, written after a year as a physics and math major at North Texas State University. It also is much expanded in this

version for chorus and orchestra. I added this to the first edition in 2012.

In the summer of 2003, I was doing physics at the University of Michigan at Ann Arbor, and decided to write a satirical song about the decades of rejection I had suffered from musicians. Thus, I dedicated *What I Hear After Submitting A Score* to the many musicians who gave me so much material from 1984 through 2005 by turning down my music because it was too easy, too hard, too long, too brief, too classical, too popular, too modern, too old-fashioned, too secular, too religious, too fast, too slow, too serious, too humorous, they're busy playing something else, or in short, *because I wouldn't give them money*. Thankfully, since 2006 things are much better and I have found some wonderful performers.

Strange Songs as completed in 2012 is for either full orchestra or two pianos, baritone and SATBariB chorus. Neither was performed by 2024. I made this version for piano quintet, baritone, and SATB chorus (one singer on a part) in preparation for a concert in January 2025 marking my 70th birthday, and finally bring this music to the stage and have a recording.

Commissioned *inscientibus, ex post facto, sub rosa* by Stephen Reynolds and Susan Osborne, July 2020

Bill Robinson

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Cover photo by Lon Cooper, 1975, of me in front of the NTSU library

STRANGE SONGS

for Piano Quintet, Baritone, and SATB Chorus

String Parts for Electronic Music Readers

With Calculated Abandon (♩ = 96)

I. I'm A Physicist and That's Just Fine [6'] Bill Robinson

Solo Baritone

Soprano

Alto

Tenor

Bass

Violin I

Violin II

Viola

Cello

Piano

f

I'm a Phys-i-cist and that's just fine -

With Calculated Abandon (♩ = 96)

tremolo

pp

f

f

f

f

I'm a Physicist

2

Solo
S
A
T
Bass

(roll "r")

It's much bet-ter than a life of crime. If you real-ly want to see me snee-ah, Just im-ply I'm an en-gi-nee-ah.

Vln. I
Vln. II
Vla.
Vc.
Pno.

ff
ff
ff
ff

This musical score page is numbered 2 at the top left. It features five vocal parts: Solo, Soprano (S), Alto (A), Tenor (T), and Bass. The vocal parts sing lyrics enclosed in parentheses: "It's much bet-ter than a life of crime.", "If you real-ly want to see me snee-ah, Just im-ply I'm an en-gi-nee-ah.". Above the vocal parts is a note "(roll 'r')". Below the vocal parts are five instrumental parts: Violin I, Violin II, Cello (Vla.), Double Bass (Vc.), and Piano (Pno.). The piano part includes dynamic markings: *ff*, *ff*, *ff*, and *ff*. The score uses various time signatures, including 7/8, 3/4, and 2/4. The vocal parts have rests in their first measure, while the instruments begin playing immediately. The vocal parts enter in measure 2. The piano part has a prominent role, particularly in the right-hand section of the score.

I'm a Physicist

3

13

Solo

I'm a Phys-i-cist and that's just fine - If you real-ly want to see me snee-ah,
 (roll "r") Just im-ply I'm an en-gi-neeh-ah.

13

S I'm a Phys-i-cist and It's much bet-ter than a life of crime. If you real-ly want to see me snee-ah,
 (roll "r") Just im-ply I'm an en-gi-neeh-ah.

A I'm a Phys-i-cist and that's just fine - It's much bet-ter than a life of crime. If you real-ly want to see me snee-ah,
 (roll "r") Just im-ply I'm an en-gi-neeh-ah.

T I'm a Phys-i-cist and I'm a Phys-i-cist and that's just fine - If you real-ly want to see me snee-ah,
 Just im-ply I'm an en-gi-neeh-ah.

Bass I'm a Phys-i-cist and that's just fine - It's much bet-ter than a life of crime. If you real-ly want to see me snee-ah,
 Just im-ply I'm an en-gi-neeh-ah.

13

Vln. I

Vln. II

Vla.

Vc.

Pno.

I'm a Physicist

4

Musical score for voices (Soprano, Alto, Tenor) and Basso continuo. The score consists of five staves. The top staff is labeled "Solo". The vocal parts are labeled "S", "A", and "T" from top to bottom. The basso continuo part is labeled "Bass". The key signature is common time (indicated by a "2" over a "4"). The tempo is marked as "Meno mosso" with a dotted quarter note followed by "76". Measure numbers 18 and 19 are indicated above the staves. The music features sustained notes and rests.

Musical score for strings (Vln. I, Vln. II, Vla., Vc.) showing measures 18-21. The key signature changes between 2/4 and 4/4. Measure 18: Vln. I and Vln. II play eighth-note chords in 2/4. Vla. and Vc. play eighth-note chords in 4/4. Measure 19: All instruments rest. Measure 20: Vla. and Vc. play eighth-note chords in 4/4. Measure 21: Vln. I and Vln. II play eighth-note chords in 4/4. Vla. and Vc. play eighth-note chords in 4/4. Measure 22: Vln. I and Vln. II play eighth-note chords in 4/4. Vla. and Vc. play eighth-note chords in 4/4. Measure 23: Vln. I and Vln. II play eighth-note chords in 4/4. Vla. and Vc. play eighth-note chords in 4/4. Measure 24: Vln. I and Vln. II play eighth-note chords in 4/4. Vla. and Vc. play eighth-note chords in 4/4.

Musical score for piano, page 18, measures 1-8. The score consists of two staves. The top staff is for the treble clef (Pno.) and the bottom staff is for the bass clef. Measure 1: Rest. Measure 2: Rest. Measure 3: Dynamic *mp*. Measure 4: Dynamic *p*. Measure 5: Measures 6-8: Measures 9-10:

I'm a Physicist

5

24

Solo

24

S

A

T

Bass

I fuss with numbers transcen - den - tal; —

24

Vln. I

Vln. II

Vla.

Vc.

Pno.

24

I'm a Physicist

6

31

Solo

When I was young they called me men-tal.

Tempo I (♩ = 96)

31

Tempo I (♩ = 96)

Vln. I

Vln. II

Vla.

Vc.

p cresc. p. a. p. (mp) (mf)

31

Pno.

p cresc. p. a. p. (mp) (mf)

I'm a Physicist

7

36

Solo - If it can't be measured, If it can't be measured, it don't ex - ist - it don't ex - ist - In this here sci-ence,

S - If it can't be measured, If it can't be measured, it don't ex - ist - In this here sci-ence,

A - If it can't be measured, If it can't be measured, it don't ex - ist - In this here sci-ence,

T - If it can't be measured, If it can't be measured, it don't ex - ist - In this here sci-ence,

Bass - If it can't be measured, If it can't be measured, it don't ex - ist - In this here sci-ence,

Vln. I - If it can't be measured, If it can't be measured, it don't ex - ist - it don't ex - ist - In this here sci-ence,

Vln. II - If it can't be measured, If it can't be measured, it don't ex - ist - it don't ex - ist - In this here sci-ence,

Vla. - If it can't be measured, If it can't be measured, it don't ex - ist - it don't ex - ist - In this here sci-ence,

Vc. - If it can't be measured, If it can't be measured, it don't ex - ist - it don't ex - ist - In this here sci-ence,

Pno. - If it can't be measured, If it can't be measured, it don't ex - ist - it don't ex - ist - In this here sci-ence,

I'm a Physicist

8

40

Solo
S
A
T
Bass

that's the gist. If it can't be mea-sured, it don't ex - ist - In this here sci-ence, that's the gist.
 that's the gist. If it can't be mea-sured, it don't ex - ist - In this here sci-ence, that's the gist.
 that's the gist. If it can't be mea-sured, it don't ex - ist - In this here sci-ence, that's the gist.
 that's the gist. If it can't be mea-sured, it don't ex - ist - In this here sci-ence, that's the gist.
 that's the gist. If it can't be mea-sured, it don't ex - ist - In this here sci-ence, that's the gist.

40

Vln. I
Vln. II
Vla.
Vc.

pp
pp
f pp
f pp pp

40

Pno.

f pp

I'm a Physicist

9

47

Solo

S

A

T

Bass

47

Vln. I

Vln. II

Vla.

Vc.

p cresc. p. a. p. (mp) (mf)

Pno.

pp p cresc. p. a. p.

47

I'm a Physicist

10

Solo

53

We need ev - i-dence, We need ev - i-dence, need ev - i-dence, with fame for fin - ders; For spook - y things, we've

53

We need ev - i-dence, We need ev - i-dence, with fame for fin - ders; For spook - y things, we've

A

T

Bass

53

We need ev - i-dence, We need ev - i-dence, need ev - i-dence, with fame for fin - ders; For spook - y things, we've

Vln. I

f ff

Vln. II

f ff

Vla.

f ff

Vc.

f ff

Pno.

53

54

53

54

I'm a Physicist

11

57

Solo
got on blin-ders - U - F - Os and ghosts and prayer, Hip - pies, preach - ers, tall blue hair.

S
got on blin-ders - U - F - Os and ghosts and prayer, Hip - pies, preach - ers, tall blue hair.

A
got on blin-ders - U - F - Os and ghosts and prayer, Hip - pies, preach - ers, tall blue hair.

T
got on blin-ders - U - F - Os and ghosts and prayer, Hip - pies, preach - ers, tall blue hair.

Bass
got on blin-ders - U - F - Os and ghosts and prayer, Hip - pies, preach - ers, tall blue hair.

57

Vln. I

Vln. II

Vla.

Vc.

Pno.

I'm a Physicist

12

Solo 63 64 *p*

I'm a skep - tic, tried and true; My or - i - gin is Cos - mic Goo. I can cal - cu - late the

S 63 *p* true; Goo. I can cal - cu - late the

A true; Goo. I can cal - cu - late the

T 8 true; Goo. I can cal - cu - late the

Bass I can cal - cu - late the *p*

Vln. I 63

Vln. II 64

Vla.

Vc. 3

Pno. 63 64

I'm a Physicist

13

I'm a Physicist

14 78

Solo S A T Bass

Meno mosso ($\text{♩} = 76$) pp

Vln. I Vln. II Vla. Vc.

dolce p dolce p pizz. arco pp

Vno. ff pp

78

This musical score page contains three staves of music. The top staff includes vocal parts (Soprano, Alto, Tenor, Bass) and a piano part. The middle staff includes string instruments (Violin I, Violin II, Viola, Cello) and a piano part. The bottom staff is for the piano alone. Measure 14 starts with piano chords. Measures 15-21 show vocal entries with piano accompaniment. Measures 22-28 show sustained notes from the piano. Measures 29-35 show sustained notes from the piano. Measures 36-42 show sustained notes from the piano. Measures 43-49 show sustained notes from the piano. Measures 50-56 show sustained notes from the piano. Measures 57-63 show sustained notes from the piano. Measures 64-70 show sustained notes from the piano. Measures 71-77 show sustained notes from the piano. Measure 78 begins with a dynamic of *p*. The strings play eighth-note patterns with dynamics *dolce*, *p*, *dolce*, *p*, *pizz.*, *arco*, and *pp*. The piano plays eighth-note patterns with dynamics *ff* and *pp*. Measures 79-85 continue with sustained notes from the piano. Measures 86-91 show sustained notes from the piano.

I'm a Physicist

15

89

Solo: sit in - side and stu-dy all day; My eyes are dim, my skin is gray.

Tempo I (♩ = 96)

S
A
T
Bass

89

Vln. I
Vln. II
Vla.
Vc.

Tempo I (♩ = 96)

mp+
mp+
mp
(mp)

89

Pno.

p cresc. p. a. p.
p cresc. p. a. p.
(mp)

I'm a Physicist

16

96 Solo S A T Bass

ff 98 My way with wo-men _____ My way with wo-men My way with wo-men is

My way with wo-men My way with wo-men is

My way with wo-men My way with wo-men is

My way with wo-men My way with wo-men is

96 Vln. I Vln. II Vla. Vc. Pno.

mf *mf+* *f* *ff*

mf *mf+* *f* *ff*

mf *f* *ff* *ff*

(*mf*) *f* *ff*

96

mf *f* *ff*

I'm a Physicist

17

100

Solo: le - gen - da - ry - I'll meet one some - day, don't mean may - be! My way with wo - men is le - gen - da - ry - I'll meet one some - day, don't mean may - be!

S: - - - - -

A: - - - - -

T: 8 le - gen - da - ry - I'll meet one some - day, don't mean may - be! My way with wo - men is le - gen - da - ry - I'll meet one some - day, don't mean may - be! don't mean may - be!

Bass: le - gen - da - ry - I'll meet one some - day, don't mean may - be! My way with wo - men is le - gen - da - ry - I'll meet one some - day, don't mean may - be! don't mean may - be!

Vln. I: - - - - -

Vln. II: - - - - -

Vla: - - - - -

Vc: - - - - -

Pno.: - - - - -

100

Vln. I: - - - - -

Vln. II: - - - - -

Vla: - - - - -

Vc: - - - - -

Pno.: - - - - -

I'm a Physicist

18

105 Solo
S
A
T
Bass

don't mean may - be! don't mean may - be!

105 S
A
T
Bass

don't mean may - be! don't mean may - be!

108

don't mean may - be! don't mean may - be!

don't mean may - be! don't mean may - be!

105 Vln. I
Vln. II
Vla.
Vc.

108

pp

pp

pp

pp

105 Pno.

108

pp

I'm a Physicist

19

115

Solo

S A T Bass

115

Vln. I Vln. II Vla. Vc.

mf < *f* < *ff*

Pno.

p < *mf* < *f* < *ff*

I'm a Physicist

20

20 123 *f*

Solo
I'm a Phys - i - cist and that's just fine - - - just fine - just fine - - - It's much bet - ter than a life of crime. of crime. of crime.

123 S
just fine - just fine - - - of

A
f
just fine - just fine - - - of crime. of

T
f
just fine - just fine - - - of crime. of crime. of crime.

Bass
f
just fine - - - of crime.

123

Musical score for orchestra and piano, page 123. The score includes parts for Vln. I, Vln. II, Vla., Vc., and Pno. The piano part features sustained notes with dynamic markings *f* and *ff*. The strings play eighth-note patterns with dynamic markings *f* and *ff*. Measure numbers 123 and 8^{va} are indicated.

I'm a Physicist

21

128 *ff*

Solo
From Gi - ga to Fem - to, from Cos - mos to Quark, From Gi - ga to Fem - to, from Cos - mos to One man's Ge - nius is an -
S crime. of crime. crime. From Gi - ga to Fem - to, from Gi - ga to Fem - to, from Cos - mos to Quark,
A crime. of crime. crime. From Gi - ga to Fem - to, from Cos - mos to Quark, Cos - mos to Quark,
T From Gi - ga to Fem - to, from Cos - mos to Quark, Cos - mos to Quark, One man's Ge - nius is an -
Bass From Gi - ga to Fem - to, from Cos - mos to Quark, From Gi - ga to Fem - to, from Cos - mos to Quark, One man's Ge - nius is an - o - ther man's Dork.

128

Vln. I *ff*
Vln. II *ff*
Vla. *ff*
Vc. *ff*
Pno. *ff*

(8va)

I'm a Physicist

22

132 Solo o - ther man's Dork. must

132 S One man's Ge - nius is an - o - ther man's Dork. If Dork I must be, then Dork I must be If Dork I must be, then Dork I must be must

A One man's Ge - nius is an - o - ther man's Dork. Dork I must be If Dork I must be, then Dork I must be must

T 8 o - ther man's Dork. If Dork I must be, then Dork I must be must

Bass — must

133

Vln. I 132 Vln. II Vla. Vc.

Pno. 132 133

Detailed description: The musical score consists of five systems of music. The first system (measures 132-133) features vocal parts (Soprano, Alto, Tenor, Bass) and includes lyrics such as 'o - ther man's Dork.', 'If Dork I must be, then Dork I must be', and 'must'. The second system (measures 132-133) features string instruments (Violin I, Violin II, Cello, Double Bass) playing eighth-note patterns. The third system (measures 132-133) features a piano part providing harmonic support with chords. Measure numbers 132 and 133 are indicated above each system, and measure 22 is indicated at the top left.

I'm a Physicist

23

137 *rit.* ----- *a tempo*

Solo
S
A
T
Bass

be must be must be must be must be must be; The An - swer to Ev - ery - thing is - Twen - ty three *ff dim.* Twen - ty

be must be must be must be must be must be must be; The An - swer to Ev - ery - thing is - Twen - ty three *ff dim.* Twen - ty

be must be must be must be must be must be must be; The An - swer to Ev - ery - thing is - Twen - ty three *ff dim.* Twen - ty

8 be must be must be must be must be must be; The An - swer to Ev - ery - thing is - Twen - ty three *ff dim.* Twen - ty

be must be must be must be must be must be must be; The An - swer to Ev - ery - thing is - Twen - ty three *ff dim.* Twen - ty

rit. ----- *a tempo*

Vln. I
Vln. II
Vla.
Vc.

ff ----- *mf*

ff ----- *mf*

ff dim. p. a p.

ff dim. p. a p.

Pno.

legato ff dim. p. a p.

II. Little Miss Nonfat

[5']

25

Allegro macroneurotico ($\text{♩} = 96$)

Soprano
Alto
Tenor
Baritone
Bass

oom-pah oom - pah
oom-pah oom - pah
oom-pah oom - pah
oh oh

LittleMiss LittleMiss Non - fat
LittleMiss LittleMiss Non - fat
oom - pah poo - bah
oom - pah poo - bah

Allegro macroneurotico ($\text{♩} = 96$)

Violin I
Violin II
Viola
Cello
Piano

pizz.
 pp mp

8

S Lit - tle Miss Lit - tle Miss Non - fat Lit - tle Miss Non - fat sat sat sat sat sat sat on her tom cat sat on her tom cat

A Lit - tle Miss Lit - tle Miss Non - fat Lit - tle Miss Non - fat sat sat sat sat sat sat on her tom cat sat on her tom cat

T oom - pah oom - pah poo - bah oom - pah poo - bah sat sat sat sat on her tom cat sat on her tom cat

Bari. oom - pah oom - pah poo - bah oom - pah poo - bah sat sat sat sat on her tom cat sat on her tom cat

Bass oh oh oh oh oh oh oom - pah Per - cy Grain-ger oom - pah Per - cy Grain-ger

Vln. ff

Vln. ff

Vla.

Vc. arco ff

Pno. ff

12

Sat - on her tom cat
oom - pah Per - cy Grain - ger
sat on her tom cat
Al - ca - traz may - hem Al - ca - traz may - hem
oom - pah Per - cy Grain - ger oom - pah Per - cy Grain - ger

Vln. Vln. Vla. Vc.

Pno.

16

Sat on her tom cat sat on her tom cat Splat! Splat! Splat! Splat!

A oom - pah poo - bah oom - pah poo - bah oom - pah poo - bah sat on her tom cat Splat! Splat! Splat! Splat!

T sat on her sat on her sat on her sat on her tom cat Splat! Splat! Splat! Splat! Splat! pp

Bari. oom - pah poo - bah sat on her tom cat Splat! Splat! Splat! Splat! Splat! pp

Bass poo - bah sat on her tom cat Splat! Splat! Splat! Splat! Splat! Percy

16

Vln. ff

Vln. ff

Vla. ff

Vc. ff pp

16

Pno. ff pp

23

Soprano (S) vocal line with lyrics: Lit - tie Miss, Little Miss, Little Miss, Non - fat tom cat, Lit - tie Miss.

Alto (A) vocal line with lyrics: Little Miss, Little Miss, Non - fat tom cat, Lit - tie Miss.

Tenor (T) vocal line with lyrics: Per - cy, Per - cy, Grain - ger Born in a man - - - ger, Per - cy, Per - cy, Grain - - - ger.

Bassoon (Bari.) vocal line with lyrics: Per - cy, Per - cy, Grain - ger born in a man - - - ger.

Bass vocal line with lyrics: oom - pah, poo - bah, oom - pah.

23

Violin (Vln.) playing eighth-note patterns with dynamic *pp*.

Violin (Vln.) playing eighth-note patterns with dynamic *pp*.

Cello (Vla.) playing sustained notes with grace notes.

Bassoon (Vc.) playing sustained notes with grace notes.

23

Piano (Pno.) harmonic background with sustained notes and chords.

L MNF

30

50 28 S Lit - little Miss Tom cat Non - fat sat on her Non - fat tom cat _____ Born in a man - ger A Lit - little Miss Tom cat Non - fat sat on her Non - fat tom cat _____ Born in a man - ger T 8 ___ born in a man - - - - ger Per - cy born in a man - ger Bari. ___ born in a man - - - - ger Per - cy born in a man - ger Lit - tie Miss Tom cat Non - fat Bass poo - bah oom - pah oom - pah poo - bah Tom cat Non - fat

28

Musical score for piano (Pno.) showing measures 28-30. The score consists of two staves. The top staff shows a treble clef, common time, and a key signature of one sharp. The bottom staff shows a bass clef, common time, and a key signature of one sharp. Measure 28 starts with a dynamic of ff . Measure 29 begins with a dynamic of ff . Measure 30 begins with a dynamic of ff .

33

S Lit - tle Miss Tom cat Non - fat sat on her Non - fat tom cat Lit - tle Miss Tom cat Non - fat sat on her Non - fat tom cat eat - ing her soy - bean to - fu

A Tom cat Non - fat sat on her Non - fat tom cat chew to - fu chew to - fu Tom cat Non - fat sat on her Non - fat tom cat eat - ing her soy - bean to - fu

T

Bari. sat on her Non - fat tom cat eat - ing her soy - bean to - fu Lit - tle Miss Tom cat Non - fat sat on her Non - fat tom cat eat - ing her soy - bean to - fu

Bass sat on her Non - fat tom cat eat - ing her soy - bean to - fu chew to - fu chew to - fu Tom cat Non - fat sat on her Non - fat tom cat eat - ing her soy - bean to - fu

33

Vln. Vln. Vla. Vc.

Pno.

32

39

cho too few cho too few Al-ca-traz may - hem oom - pah Al - ca-traz may - hem poo - bah Little Miss Percy cat

chew to - fu chew to - fu cho too few cho too few Little Miss Al - ca - traz

cho too few cho too few born in a man - ger eat - ing her

chew to - fu chew to - fu cho too few cho too few Grain - ger born in a man - ger non - fat

chew to - fu chew to - fu Per - cy Grain - ger born in a man - ger to - fu may - hem

Musical score for orchestra, page 10, measures 39-40. The score consists of four staves: Violin 1 (G clef), Violin 2 (F clef), Cello/Bass (C clef), and Double Bass (C clef). The key signature changes from B-flat major to A major at the beginning of measure 40. Measure 39 ends with a fermata over the bassoon's note. Measure 40 begins with a forte dynamic in A major.

Pno.

This system shows the piano part starting at measure 39. The treble staff begins with a rest, followed by a dotted half note. The bass staff has a bass clef, a common time signature, and a key signature of one flat. It features a continuous eighth-note bass line. Measure 40 starts with a bass note followed by a series of eighth-note chords. Measures 41-42 show a continuation of the eighth-note bass line with some harmonic changes. Measures 43-44 feature a more complex harmonic progression with sustained notes and grace notes. Measures 45-46 show a final harmonic section with sustained notes and grace notes.

45

Soprano (S) vocal line: "strang-er" (measures 45-47), "Per-cy" (measure 48), "Per-cy" (measure 49), "Grain" (measure 50). Dynamics: *p* (measure 48), *p* (measure 49).

Alto (A) vocal line: "dan-ger" (measures 45-47).

Tenor (T) vocal line: "man-ger" (measures 45-47).

Bassoon (Bari.) vocal line: "ran-ger" (measures 45-47).

Bass vocal line: "Grain-ger" (measures 45-47).

Violin (Vln.) dynamic: *pp* (measures 48-50).

Violin (Vln.) dynamic: *pp* (measures 48-50).

Cello (Vla.) dynamic: *pp* (measures 48-50).

Bassoon (Vc.) dynamic: *pp* (measures 48-50).

Piano (Pno.) dynamic: *pp* (measures 48-50). Measure 50 includes a tempo marking 8^{va} .

L MNF

34

50

ger born in born in a man - ger sat on her Tom

born in born in a man - ger sat on her Tom

born in a man - ger sat on her Tom

in a man - ger sat on her Tom

sat on her Tom

Musical score for strings (Violin, Viola, Cello) showing measures 50-51. The score consists of four staves. The top staff (Violin) has a treble clef and a key signature of one sharp. The second staff (Violin) has a treble clef and a key signature of one sharp. The third staff (Viola) has a bass clef and a key signature of one sharp. The bottom staff (Cello) has a bass clef and a key signature of one sharp. Measure 50 starts with a dotted half note followed by eighth-note pairs. Measure 51 begins with a sixteenth-note pattern.

A musical score for piano (Pno.) on two staves. The top staff uses treble clef and 3/4 time, starting at measure 50. It contains six measures of rests. The bottom staff uses bass clef and 3/4 time. It starts with a measure of rests, followed by six measures of a rhythmic pattern: a pair of eighth notes followed by a dotted half note. This pattern repeats three times. The score ends with a measure of rests and an asterisk (*) indicating a repeat or continuation.

56

C

S Cat Spin-o - za a-long came a -
A Cat a - long came Spin-o - za a-long came a -
T Cat a - long came Spin - o - za a-long came Spin-o - za a-long came a -
Bari. Cat a - long came a - long came a - long came a - long came a - long
Bass Cat a - long came Spin - o - za a-long came Spin-o - za a-long came a -
Cat a - long came Spin - o - za a-long came Spin-o - za a-long came a -

56

C

Vln. ff
Vln.
Vla.
Vc. ff
ff

56

Pno. ff

60

S long came a - long came a - long came a - long came Spin - o - za no - za long long long no - za beer

A long came a - long came a - long came a - long came Spin - o - za long long no - za came

T 8 long came a - long came a - long came a - long came Spin - o - za no - za long long no - za za he smelled of rum and

Bari. long came a - long came a - long came a - long came Spin - o - za long no - za Spin - o

Bass long came a - long came a - long came a - long came Spin - o - za long no - za long a - long

Vln. Vln. Vla. Vc.

Pno.

66

D

S a - long came Spin - o - za he knew the end was
 A a - long came Spin - o - za he knew the end was
 T a - long came Spin - o - za he smelled of shame and fear a - long came Spin - o - za he
 Bari. a - long came Spin - o - za he smelled of shame and fear a - long came Spin - o - za he
 Bass a - long came Spin - o - za he smelled of rum and beer

66

D

Vln. Vln. Vla. Vc.

Pno.

70

S near he knew the end was near may hem Copyrite (♩=126)

A near he knew the end was near

T 8 smelled of rum and beer he knew the end was may hem

Bari. smelled of rum and beer he knew the end was quit it quit it quit it quit it quit it quit it

Bass pp

Al - ca - traz quit it quit it quit it quit it quit it quit it

This section of the musical score includes parts for Soprano (S), Alto (A), Tenor (T), Bassoon (Bari.), and Double Bass (Bass). The vocal parts sing lyrics such as 'near he knew the end was near' and 'smelled of rum and beer'. The bass part provides harmonic support. Dynamics include 'mp', 'p', 'ff', 'mf', and 'pp'. The tempo is marked as 'Copyrite (♩=126)'.

70

Vln. Copyrite (♩=126)

Vln. mp > p

Vla. mp > p pp

Vc. mp > p pp

ff > mf > mp > p pp

This section features parts for Violin (Vln.), Viola (Vla.), Cello (Vc.), and Piano (Pno.). The strings play eighth-note patterns, while the piano provides harmonic support. Dynamics include 'ff', 'mf', 'mp', and 'pp'. Articulations like staccato dots and slurs are used throughout.

70

Pno. ff mf pp

The piano part is shown with dynamic markings 'ff', 'mf', and 'pp' over a series of eighth-note chords.

LMNF

40

84

Soprano (S) vocal line with lyrics: "hey just leave me a - lone". Dynamics: ***ff***, ***ff***, ***ff***.

Alto (A) vocal line with lyrics: "hey just leave me a - lone". Dynamics: ***ff***, ***ff***.

Tenor (T) vocal line with lyrics: "hey just leave me a - lone". Dynamics: ***ff***, ***ff***.

Bassoon (Bari.) rhythmic pattern: "quit it" repeated.

Bassoon (Bari.) rhythmic pattern: "quit it" repeated.

Bassoon (Bass) rhythmic pattern: "quit it" repeated.

Violin (Vln.) dynamic: ***f***, ***ff***. Measure 5: dynamic ***fp***.

Violin (Vln.) dynamic: ***fp cresc.***, ***ff***. Measure 6: dynamic ***f***, ***ff***.

Violin (Vln.) dynamic: ***p***.

Viola (Vla.) dynamic: ***ff***. Measure 5: dynamic ***ff***.

Cello (Vc.) rhythmic pattern: "quit it" repeated.

Piano (Pno.) dynamic: ***ff***. Measure 5: dynamic ***p***.

Piano (Pno.) dynamic: ***fp cresc.***, ***ff***. Measure 6: dynamic ***f***, ***ff***.

90

Soprano (S) - *quit it*

Alto (A) - *quit it*

Tenor (T) - *quit it*

Bassoon (Bari.) - *quit it*

Bass (Bass) - *quit it*

Violin (Vln.) - *quit it*

Violin (Vln.) - *quit it*

Viola (Vla.) - *quit it*

Cello (Vc.) - *quit it*

Piano (Pno.) - *quit it*

E

f

ff *5* *hey just leave me a lone*

90

Vln. - *quit it*

Vln. - *quit it*

Vla. - *quit it*

Vc. - *quit it*

Pno. - *quit it*

E

f

f

f

ff *5*

97

Soprano (S) vocal line with lyrics: "hey just leave me a - lone". Dynamics: *ff*, *mf*.

Alto (A) vocal line with lyrics: "quit it quit it". Dynamics: *mf*.

Tenor (T) vocal line with lyrics: "quit it quit it". Dynamics: *mf*.

Bassoon (Bari.) vocal line with lyrics: "quit it quit it". Dynamics: *mf*.

Bass vocal line with lyrics: "quit it quit it". Dynamics: *mf*.

Violin 1 (Vln.) rhythmic pattern of eighth-note pairs.

Violin 2 (Vln.) rhythmic pattern of eighth-note pairs.

Viola (Vla.) rhythmic pattern of eighth-note pairs.

Cello (Vc.) rhythmic pattern of eighth-note pairs. Dynamics: *ff*, *mf*.

Piano (Pno.) rhythmic pattern of eighth-note pairs. Dynamics: *f*, *ff*, *f*, *ff*, *f*, *f*.

123

Sat on her tom cat _____

ff dim. p. a.p.

Sat on her tom cat a - long came Spin - o - za a - long came Spin - o - za a - long came She

oom - pah Per - cy Grain - ger _____

ff dim. p. a.p.

oom - pah Per - cy Grain - ger oom - pah poo - bah oom - pah poo - bah oom - pah She

sat on her tom cat _____

(mf)

sat on her tom cat _____

sat on her tom cat _____

Spin - o - za _____

mp dim.

sat on her tom cat _____

Spin - o - za _____

mp dim.

sat on her tom cat _____

Spin - o - za _____

mp dim.

sat on her tom cat _____

Spin - o - za _____

123 non stacc.

Vln. *ff dim. p. a.p.*

Vln. *(mf)*

Vla. *non stacc.*

Vcl. *ff dim. p. a.p.*

Vcl. *(mf)*

Vcl. *ff dim. p. a.p.*

Vcl. *(mf)*

123 *8va*

Pno. *ff dim. p. a.p.*

(mf)

126 (p) *squashed him with her spoon she squashed him with her spoon she squashed him with her spoon* *she squashed him with her spoon* *SPLAT!!*

(p) *squashed him with her spoon she squashed him with her spoon she squashed him with her spoon* *SPLAT!!*

(p) *She squashed him with her spoon she squashed him with her spoon* *she squashed him with her spoon* *SPLAT!!*

(p) *She squashed him with her spoon she squashed him with her spoon* *she squashed him with her spoon* *SPLAT!!*

(p) *She squashed him with her spoon she squashed him with her spoon* *she squashed him with her spoon* *SPLAT!!*

126 Vln. (p) *pp* *b2 b2 b2*

Vln. (p) *pp*

Vla. (p) *pp*

Vc. (p) *pp* *b2 b2 b2*

126 Pno. (p) *pp* *b2 b2 b2* *8va-----*
b2 b2 b2 *8va-----*
b2 b2 b2 *8va-----*

Allegro diploma ($\text{♩} = 96$)

Soprano

Alto

Tenor

Baritone

Bass

Trig trig trig trig

Di - git di - git di - git di - git

An - swers in the back of the Ra - di - an ra - di - an

lo - ga - ri - thm lo - ga - ri - thm

Allegro diploma ($\text{♩} = 96$)

Violin I

Violin II

Viola

Cello

Piano

pp p p gliss. p pp p

Math Class

Math Class

50

10

S If g is a func-tion If h is a func if I is a func-tion

A If g is a func-tion If h is a func - tion If I is a func-tion

T If g is a func-tion If h is a func-tion If I is a func-tion

Bari. g is a func-tion If h is a func-tion If I is a func-tion

Bass lo-ga-ri-thm If I is a func-tion

This section shows five vocal parts (Soprano, Alto, Tenor, Bassoon, Bass) and a piano part. The vocal parts sing lyrics related to mathematical functions: 'If g is a function', 'If h is a function', 'If I is a function', and 'lo-ga-ri-thm'. The piano part provides harmonic support with sustained notes and chords.

10

Vln. I (mf) ff

Vln. II (mf) ff

Vla. (mf) ff

Vc. (mf) ff

Pno. (mf) ff

This section shows four string parts (Violin I, Violin II, Cello, Double Bass) and a piano part. The strings play eighth-note patterns, and the piano provides harmonic support with sustained notes and chords. Dynamic markings include (mf), f, and ff.

Math Class

51

15

S I is a func - tion _____

A I is a func - tion

T I is a func - tion

Bari. I is a func - tion

Bass I is a func - tion _____

Two point se - ven one eight two eight one eight two

Two point se - ven one eight two eight one eight two

Two point se - ven one eight two eight one eight two

One point six one eight oh three three nine eight eight

One point six one eight oh three three nine eight eight

15

Vln. I

Vln. II

Vla.

Vc. tremolo ff > f

Pno. ff f

Math Class

52

A

ff

S eight one eight five Three *ff* three point one four one five nine two six five three five eight nine se - ven nine three two three eight Four, one two and the sum is

A eight one eight five Three point Three point one four one five nine two six five three five eight nine se - ven nine three two three eight Four

T eight one eight five Three point one four one five nine two six five three five eight nine se - ven nine three two three eight four six Four

Bari. *ff* three point one four one five nine two six five three five eight nine se - ven nine three two three eight four six Four

Bass *ff* three point one four one five nine two six five three five eight nine se - ven nine three two three eight four six Four

Three point one four one five nine two six five three five eight nine se - ven nine three two three eight four six Four

A

ff

Vln. I

ff

Vln. II

ff

Vla.

ff

Vc.

ff

Pno.

ff

22

Math Class

53

27

S se - ven the sum is se - ven the sum is se - ven the sum the sum

A Four, one two and the sum is se - ven Four one two four one two four one two the sum

T 8 Four, one two and the sum is se - ven the sum is se - ven the sum is se - ven the sum the sum

Bari. Four, one two and the sum is se - ven Four Four one two, four one two, four one two, four one two, the sum

Bass Four, one two and the sum is se - ven Four, one two Four one two, four one two, four one two, four one two, the sum

27

Vln. I

Vln. II

Vla.

Vc.

Pno.

B

Math Class

54

(♩=80)
Moderato

Soprano (S) 33 Time for a test! (3)

Alto (A) Time for a test!

Tenor (T) Time for a test! Time for a test! Time for a test! (mp)

Bassoon (Bari.) Time for a test! Time for a test! Time for a test! (mp)

Bass (Bass) Time for a test! Time for a test! Time for a test! (mp)

Time for a test!

(♩=80)
Moderato

(3)

Vln. I 33 Time for a test! (3)

Vln. II Time for a test! (mp)

Vla. Time for a test! (mp)

Vc. Time for a test! (p)

Pno. 33 Time for a test! (mp)

Violin I (Vln. I) 33 Time for a test! (3)

Violin II (Vln. II) Time for a test! (mp)

Cello (Vla.) Time for a test! (mp)

Bassoon (Vc.) Time for a test! (p)

Piano (Pno.) 33 Time for a test! (mp)

Violin I (Vln. I) 33 Time for a test! (3)

Violin II (Vln. II) Time for a test! (mp)

Cello (Vla.) Time for a test! (mp)

Bassoon (Vc.) Time for a test! (p)

Piano (Pno.) 33 Time for a test! (mp)

44

Soprano (S) - Treble clef, 3/4 time, dynamic *p*.
Alto (A) - Treble clef, 3/4 time.
Tenor (T) - Bass clef, 3/4 time, dynamic *p*.
Bassoon (Bari.) - Bass clef, 3/4 time, dynamic *p*.
Bass - Bass clef, 3/4 time, dynamic *p*.

4

Mi - se - re - re no - bis mi - se - re - re mi - se - re - re
Mi - se - re - re no - bis mi - se - re - re no - bis mi - se - re - re
Mi - se - re - re no - bis mi - se - re - re no - bis mi - se - re - re
Mi - se - re - re no - bis mi - se - re - re no - bis mi - se - re - re
Mi - se - re - re no - bis mi - se - re - re no - bis mi - se - re - re

44

Violin I (Vln. I) - Treble clef, 3/4 time.
Violin II (Vln. II) - Treble clef, 3/4 time.
Cello (Vla.) - Bass clef, 3/4 time.
Double Bass (Vc.) - Bass clef, 3/4 time.

4

Dynamic *p*.

44

Piano (Pno.) - Treble and Bass clefs, 3/4 time.

Math Class

56

58

Soprano (S) *no - bis mi - se - re - re no - - bis*

Allegro diploma ($\text{♩} = 96$)

Time for a test! Time for a test! Time for a test!

Alto (A) *mi - se - re - re no - - bis*

Time for a test! Time for a test! Time for a test!

Tenor (T) *mi - se - re - re no - - bis*

Time for a test! Time for a test! Time for a test!

Bassoon (Bari.) *no - bis*

Time for a test! Time for a test! Time for a test! test!

Bass *no - bis*

Time for a test! Time for a test! Time for a test! Time for a test!

58

Vln. I *mf | p*

Allegro diploma ($\text{♩} = 96$)

5

Vln. II *mf | p*

ff

Vla. *mf | p*

ff

Vc. *mf | p*

ff

Pno. *ff*

Math Class

57

65

S Time for a test! Time for a test! One from one is One from one
A Time for a test! Time for a test! One from one is One from one is One from one is One from one is One from one
T 8 Time for a test! Time for a test! One from one is One from one is One from one is One from one
Bari. Time for a test! Time for a test! One from one is One from one is One from one
Bass Time for a test! Time for a test! One from one is One from one is One from one

65

Vln. I pp

Vln. II pp

Vla. pp

Vc. pp

Pno. (8^{oz}) pp

Math Class

58

6

Musical score for orchestra and piano, page 6, measures 72-73. The score includes parts for Vln. I, Vln. II, Vla., Vc., and Pno. Measure 72 starts with a dynamic of ***p***. Measures 73-74 show various dynamics including ***pp***, ***ff***, and ***ff***. The piano part features eighth-note chords.

Math Class

59

80

S zip a hole! a hole! bud - dha - num - ba One from one is a Ja - pa - nese fight - er plane Ja - pa - nese Ja - pa - nese fight - er plane

A - bud - dha - num - ba zip zip - per Zor - ro Tho - reau Bo - zo Zu - lu ze - bra ze - nth Ze - no

T 8 a hole! bud - dha - num - ba zip a hole! zip - per Zor - ro Tho - reau Bo - zo Zu - lu ze - bra ze - nth Ze - no

Bari. bud - dha - num - ba bud - dha - num - ba One from one is a Ja - pa - nese fight - er plane Ja - pa - nese Ja - pa - nese fight - er plane

Bass bud - dha - num - ba bud - dha - num - ba One from one is a Ja - pa - nese fight - er plane Ja - pa - nese Ja - pa - nese fight - er plane

80

Vln. I

Vln. II

Vla.

Vc.

Pno.

Math Class

60

83

S An - swers in the back of the bud - dha - num - ba zip - per Zor - ro Tho - reau Bo - zo Zu - lu ze - bra ze - nith

A An - swers in the back of the book bud - dha - num - ba One from one is an Oh in the O - zone O in the Oh in the Oh in the

T An - swers in the back of the book One from one is an Oh in the O - zone Oh Oh Oh

Bari. An - swers in the back of the book One from one is an Oh in the O-zone O in the Oh in the Oh in the O-zone O-zone

Bass - bud - dha - num - ba bud - dha - num - ba zip - per Zor - ro Tho - reau Bo - zo

83

Vln. I

Vln. II

Vla.

Vc.

Pno.

Math Class

Math Class

62

90

Soprano (S) vocal line with lyrics: tee hee, tee hee, tee hee, tee hee, ta - hi - ti, ta - hi - ti.

Alto (A) vocal line with lyrics: ha ha ha, ha ha ha, ha haha ha, ha ha ha.

Tenor (T) vocal line with lyrics: chor - kle, chor - kle.

Bassoon (Bari.) vocal line with lyrics: ho ho ho, ho ho ho.

Bass vocal line with lyrics: ho ho ho, ho ho ho, ho hoho, ho ho ho, ho ho ho.

Violin I (Vln. I) playing eighth-note patterns with grace notes.

Violin II (Vln. II) playing eighth-note patterns with grace notes.

Cello (Vla.) playing eighth-note patterns with grace notes.

Bassoon (Vc.) playing eighth-note patterns with grace notes.

Piano (Pno.) harmonic bass line with grace notes.

legato

Math Class

63

93

S ta - hi - ti ta - hi - ti ta hi ta hi ta hi ta hi ta hi ta hi
A ha
T 8 chor - kle ho ho
Bari. ho
Bass ho
Lo - ga - ri - thm lo - ga - ri - thm lo - ga - ri - thm lo - ga - ri - thm

(8)

93

Vln. I ff pp p

Vln. II ff pp p

Vla. ff p gliss.

Vc. ff pp p

Pno. ff pp p

(8)

Math Class

64

98

Soprano (S) *p*
Trig trig trig trig trig

Alto (A) *p*
Di - git di - git di - git di - git di - git

Tenor (T)
Add and the world adds with you

Bassoon (Bari.) [like frog]
rrr - re - cap rrr - - - re - cap rrr - re - cap

Bass
lo - ga - ri - thm lo - ga - ri - thm

Vln. I
Vln. II *p*

Vla.

Vcl.
Pno.

Math Class

Math Class

66

106

Soprano (S) *mf*
Add and the world adds with you *ff*
Add and the world adds with you

Alto (A) *mf*
Add and the world adds with you *f*
Add and the world adds with you

Tenor (T)
with you *f*
Add and the world adds with you

Bassoon (Bari.) *f*
Mill - ion bill - ion zill - ion skill - ion *ff*
Add and the world adds with you

Bass *f*
Mill - ion bill - ion zill - ion skill - ion *ff*
Add and the world adds with you

106

Violin I (Vln. I) *f*
ff

Violin II (Vln. II) *f*
ff

Cello (Vla.) *f*
ff

Bassoon (Vc.) *f*
ff

Piano (Pno.) *f*
ff

109

S Add and the world adds with you Add and the world adds with you

A Add and the world adds with you Add and the world adds with you

T Add and the world adds with you Add and the world adds *solo p*

Bari. Add and the world adds with you Add and the world adds Sub - tract and you sub - tract a - lone.

Bass Add and the world adds with you Add and the world adds with you

109

Vln. I

Vln. II

Vla.

Vc.

Pno.

This musical score page contains two systems of music, both labeled '109'. The top system features vocal parts: Soprano (S), Alto (A), Tenor (T), Bass (Bari.), and Bass (Bass). The vocal parts sing the lyrics 'Add and the world adds with you' in unison. The Tenor part has a solo section where it sings 'Add and the world adds' at dynamic 'p' (pianissimo). The bottom system features instrumental parts: Violin I (Vln. I), Violin II (Vln. II), Cello (Vla.), Double Bass (Vc.), and Piano (Pno.). All instrumental parts play eighth-note patterns. The piano part has a prominent bass line. The score uses common time, with some measures in 2/4 or 3/4 time indicated by a '2', '3', or '4' above the staff. Measure numbers '109' are placed above the first note of each system.

IV. What I Hear After Submitting A Score

[3']

WIHASAS

WIHASAS

70

Solo 14

S 14

A

T

Bass

Vln. I

Vln. II

Vla.

Vc.

Pno.

With claims to be Dev - o-tion - al, Your mo-rals are Con - tor - tion-al. We

That, or your left Test - i - cle.

That, or your left Test - i - cle.

That, or your left Tes - ti - cle.

Tes - ti - cle

mf

f

mf

f

mf

f

mf

f

mf

f

ff

WIHASAS

71

19

Solo can - not play with-out some Pay - And al - so Tips, pro - por - tion - al.

19 S We can - not play with-out some Pay - And al - so Tips, pro - por - tion - al.

A We can - not play with-out some Pay - And al - so Tips, pro - por - tion - al.

T We can - not play with-out some Pay - And al - so Tips, pro - por - tion - al.

Bass

19 Vln. I ff

Vln. II ff

Vla. ff

Vc. ff

Pno. ff

WIHASAS

72

23

Solo

23

S

A

T

Bass

por - tion - al

f

In Theory you're a dumb-dumb; A Doc-to - rate you have none. We can-not sing with-out that thing Called

ff

23

Vln. I

mf

f

Vln. II

mf

f

Vla.

mf

f

Vc.

mf

f

non stacc.

Pno.

f

non stacc.

ff

8vb-----

28

Solo: Mon - ey, in a lump sum. ***ff***

S: We can - not sing with-out that thing Called Mon - ey, in a lump sum.

A: We can - not sing with-out that thing Called Mon - ey, in a lump sum.

T: We can - not sing with-out that thing Called Mon - ey, in a lump sum.

Bass: We can - not sing with-out that thing Called Mon - ey, in a lump sum.

lump sum

28

Vln. I: ***ff***

Vln. II: ***ff***

Vla.: ***ff***

Vc.: ***ff***

Pno.: ***ff***

mp

mp

mp

mp

ff

mp

Fdd.

WIHASAS

74

33

Solo

Your Mu - sic has no Po - wer; Your face is set to glow - er. You've been to jail, You're going to fail-You real-ly need a show-er!

S

A

T

Bass

ff

ff

You've
ff

You've
ff

You've
ff

33

Vln. I

f

mp

f

ff

Vln. II

f

mp

f

ff

Vla.

f

mp

f

ff

Vc.

#f

mp

f

ff

Pno.

f

mp

f

ff

WIHASAS

75

38

Solo

38

S

A

T

Bass

been to jail, You're going to fail - You real - ly need a show - er!

been to jail, You're going to fail - You real - ly need a show - er!

8 been to jail, You're going to fail - You real - ly need a show - er!

show - er!

You some-times write for Trum - pet; You'd

f

Musical score for orchestra and piano, page 38, measures 38-40. The score includes parts for Vln. I, Vln. II, Vla., Vc., and Pno. The piano part features a continuous bass line of eighth-note chords. The strings play eighth-note patterns, with dynamic markings *mf*, *f*, and *f*. Measure 39 begins with a forte dynamic *f*. Measure 40 concludes with a forte dynamic *f*.

WIHASAS

76

43

Solo
ra - ther have a Strum - pet. We have your Score, Now pay some more Or we shall sure - ly dump it.

43
S
A
T
Bass
We have your Score, Now pay some more Or
We have your Score, Now pay some more Or
We have your Score, Now pay some more Or

43
Vln. I
ff
Vln. II
ff
Vla.
ff
Vc.
ff

43
Pno.
ff
8va-
gib-

WIHASAS

77

47

Solo

You want a pi - ty par - ty; Your coun - ter - point is sor - ry; You

S we shall sure - ly dump it.

A we shall sure - ly dump it.

T we shall sure - ly dump it.

Bass dump it

47

Vln. I

mp

Vln. II

mp

Vla.

mp

Vc.

mp

Pno.

8va-----

| mp

| f

| f

| f

| f

WIHASAS

78

52

Solo
wear a frown, Your zip - per's down, Where is your Check? It's tar - dy!

52

S
A
T
Bass

ff

You wear a frown, your zip - per's down-Where is your Check? It's tar - dy! Tar - dy!

52

Vln. I
ff

Vln. II
ff

Vla.
ff

Vc.

Pno.
ff

WIHASAS

79

WIHASAS

80

60

Solo
as we feared, You're just too weird - Your Score is in the Re - fuse! *ff*

S
as we feared, You're

A
It's
as we feared, You're

T
It's
as we feared, You're

Bass
as we feared, You're

60

Vln. I
ff

Vln. II
ff

Vla.
ff

Vc.
ff

Pno.
8va

WIHASAS

81

63 *fff*

Solo just too weird - - - Your Score is in the Score is in the Score is in the Score is in the Re-fuse! Refuse!

S just too weird - - - Your Score is in the Score is in the Score is in the Score is in the Re-fuse! Refuse!

A just too weird - - - Your Score is in the Score is in the Score is in the Score is in the Re-fuse! Refuse!

T just too weird - - - Your Score is in the Score is in the Score is in the Score is in the Re-fuse! Refuse!

Bass just too weird - - - Your Score is in the Score is in the Score is in the Score is in the Re-fuse! Refuse!

63

Vln. I *fff*

Vln. II *fff*

Vla. *fff*

Vc. *fff*

Pno. *fff*

8vb-----