

Side Notes:

- I owe an awful lot to the great group of kids I went through high school with. This song was written way back then and it's dedicated to all of them.
(I know it sounds silly, but the subtitle has the year our class was born instead of the year we graduated.)

Helpful Hints:

- One unusual thing you'll find in this song is what I call subliminal notes. Subliminal notes are notes with a rhythm function that find their way into my music because I'm feeling a percussion part in my mind as I play. I think it makes for a fun style of piano music, but I did notice that some of these notes bothered some of my student testers at first. Therefore, I've marked the potentially bothersome subliminal notes so they can be deleted, if you want, without really hurting the song. After you've learned the song, you might put the subliminal notes back in. For best results keep the subliminal notes subtle.

Good Times

(Class of '84)

$\text{♩} = 125-145$

Better if played before Sept. '98

copyright ©1998

written by Jon Schmidt
(from the album *Walk in the Woods*)

Pedal ad-lib

Having this underlying beat in your mind makes playing the song twice, no, three times as nice.

6

9

These #'s are for rhythm help. I like letting the $\text{♩} = 1$ beat so you can avoid the dreaded "ee-and-ah."

8 va (play R.H. notes an octave higher)

May I recommend the accents this evening?

End of 8 va

The more you count like the tick of a metronome, the better these numbers work. (Use the word "apple" to keep the beat steady through a double flag.)

12

8

15

18

21

24

27

5 4 5 1 1 2 3

Certain notes can sound downright awful until you arrive at a reasonable tempo (in other people's music too - not just mine).

30

1 2 3 4 5 6 7 8
ap- ple

34

37

40

43

46

etc.

49

"subliminal notes" marked like this:
(see Helpful Hints for explanation)

52

2 on top
(use thumb for C&D)

55

5 3 5
2 1 1 2

For a shorter performance skip
to measure 82 now.

58

mf *legato*

4 1 2 1

61

mp *cresc.*

4 1 2 1

64

mf

4 1 2 1

67

4 1 2 1

70

4 1 2 1

If this part gives you trouble, try the accents.

Musical score for piano, page 73. Treble and bass staves. Measure 73 starts with a eighth-note followed by a sixteenth-note pattern. The right hand then plays a series of eighth-note pairs with slurs and accents. The bass staff has sustained notes and a single eighth note.

Musical score for piano, page 76. Treble and bass staves. Measure 76 shows eighth-note pairs in the treble staff with slurs and accents. The bass staff has eighth-note pairs and a sustained note.

Musical score for piano, page 79. Treble and bass staves. Measure 79 features eighth-note pairs in the treble staff with slurs and accents. The bass staff has eighth-note pairs and a sustained note.

Musical score for piano, page 82. Treble and bass staves. Measure 82 shows eighth-note pairs in the treble staff with slurs and accents. The bass staff has eighth-note pairs and a sustained note. A dynamic marking *f* is present.

Musical score for piano, page 85. Treble and bass staves. Measure 85 shows eighth-note pairs in the treble staff with slurs and accents. The bass staff has eighth-note pairs and a sustained note. A dynamic marking *mp* is present.

88

91

94

You might want to delete these two measures. (They're not very interesting without the orchestra.)

97

Left hand crosses to upper stem until measure 116

100

103

5 6 7 8

106

5 6 7 8

108

1 2 3 4 5 6 7 8 5 6 7 8

110

5 6 7 8

113

5 6 7 8

116

cresc.

f

119

122

1 2 3 4 5 6 7 8

Maybe do this part the same as measures 26-27 if it's still sounding bad after 100 tries.

124

mf

127

8 va-----

130

End
8 va
↓

133

decresc.

136

mp
—
—

139

rit.

ped. *ped.*
You might be interested to know that
I let go of the R.H. "G" so that it dis-
appears on the second pedal lift.