

HOLIDAY

Words and Music by BARRY GIBB,
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Moderately

Tacet



Oo, you're a hol - i -

day,

such a hol - i - day.

Oo, you're a hol - i -

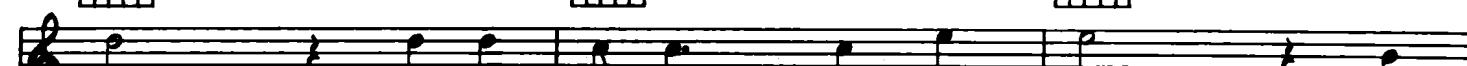
day,

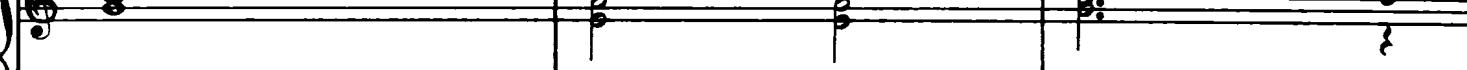
such a hol - i - day.

It's some-thing I think's worth -

 G
 Am
 Em

while, if the pup - pet makes you smile; if





The musical score consists of two staves. The top staff features a treble clef and a key signature of one sharp. It includes four chord diagrams above the staff: F (A, C, D), C (E, G, B), G (D, E, G, B, D), and C (E, G, B). Below the staff, the lyrics are written: "not, then you're throw-ing stones, throw-ing stones,—" followed by a repeat sign and "throw-ing stones.—" The bottom staff shows a bass clef and a key signature of one sharp. It contains a bass line with eighth-note patterns corresponding to the chords above.

Am 0 0
 x 000 G
 F
 Am 0 0

Oo, it's a fun - ny game; don't be - lieve that it's all the same.
 Oo, you're a hol - i - day, ev - 'ry day such a hol - i - day.

x000 F
 G Am G
 x000

Can't think what I've just said; put the soft pil-low on my head.
 Now it's my turn to say, and I say you're a hol-i-day. It's

C G Am Em
 0 0 x000 0 0 0 000
 [Guitar Chord Diagrams: C (two dots), G (x000), Am (two dots), Em (0 000)]
 Mil-lions of eyes can see, yet why am I so blind?
 some-thing I think's worth - while, if the pup - pet makes you smile;
 When the if

some - one else is me, it's un - kind, ____ it's un - kind ____
 not, then you're throw - ing stones, throw - ing stones, ____ throw - ing stones ..

Musical score for "Ding Dong Bell". The top staff shows a treble clef, a key signature of one sharp (F#), and a common time signature. It features a vocal line with sixteenth-note patterns and rests, accompanied by a guitar part with chord diagrams and strumming patterns. The lyrics are: "Dee dee dee dee dee, dee dee dee dee, dee dee, dee, dee,". The bottom staff shows a bass clef, a key signature of one sharp (F#), and a common time signature. It provides harmonic support with sustained notes and eighth-note patterns. Chord diagrams shown include Am (0 0 0 0 0 0), G (x 0 0 0), F (0 0 0 0 0 0), and Am (0 0 0 0 0 0).