

Hannuka Time

1 Light the can- dle light the candle for Han - na - ka time

2

This system contains the first line of the song. It features a treble clef and a 3/4 time signature. The melody is written on a single staff with four measures. The lyrics are: "Light the can- dle light the candle for Han - na - ka time". A second staff below shows a simple bass line with quarter notes. A small number '1' is written above the first measure, and a small number '2' is written above the second measure of the melody.

Spin the drei - die spin the dreidle for Han - na - ka time

This system contains the second line of the song. It features a treble clef and a 3/4 time signature. The melody is written on a single staff with four measures. The lyrics are: "Spin the drei - die spin the dreidle for Han - na - ka time". A second staff below shows a simple bass line with quarter notes.


Mer-ri-ly we'll sing a - long light the can - dles all week long

3 5

This system contains the third line of the song. It features a treble clef and a 3/4 time signature. The melody is written on a single staff with four measures. The lyrics are: "Mer-ri-ly we'll sing a - long light the can - dles all week long". A second staff below shows a simple bass line with quarter notes. Small numbers '3' and '5' are written above the first and second notes of the first measure, respectively.

Spin the drei - die light the can - dles for Han - na - ka time

This system contains the fourth line of the song. It features a treble clef and a 3/4 time signature. The melody is written on a single staff with four measures. The lyrics are: "Spin the drei - die light the can - dles for Han - na - ka time". A second staff below shows a simple bass line with quarter notes.

* Note: clap this first 

This system contains a note and a clapping rhythm. The text reads: "* Note: clap this first". To the right of the text is a musical notation for a clapping rhythm: a 3/4 time signature followed by a quarter note, an eighth note, and a quarter note.