



How it works:

1. The table for each hand consists of 12 columns like octave of the piano. Octave is a repeated block of keys on the piano keyboard

See the relevant piano keys on the pic:

Right Hand											
C	C#	D	D#	E	F	F#	G	G#	A	A#	BH



Columns related to the black keys are highlighted in gray

2. Each line for two hands displays the keys you need to press at the same time - keystrokes line. One line - one combination of keystrokes.
3. Each keystroke is numbered according to the octaves of the keyboard. See the picture to check the location of octaves on the keyboard:



4. «V» means a continuation of the previous keystroke, which gives a long sound.
5. To play the tune you need to pass all keystrokes lines in the order from top to bottom.
6. Make sure you don't forget to keep the rhythm (you should remember the melody by ear)
7. Additional columns are placed on the side: Chord (Ch), Value (V), Dynamics (D), Pedal (P - L,C,R), Finger numbers (L,R), Part, Lyrics, Comment etc