

Fair Jenny's Jig

www.traditionalmusic.co.uk.

The musical notation for the 6/8 guitar exercise "D A7 G A7 G A7" is shown below. It consists of a treble clef staff with a key signature of one sharp (F#) and a 6/8 time signature. The melody is written in a single line, with the first measure being a whole note (D4) and the subsequent measures being eighth notes. The notes are: D4 (first measure), E4 (second measure), F#4 (third measure), G4 (fourth measure), A4 (fifth measure), B4 (sixth measure), C5 (seventh measure), D5 (eighth measure), E5 (ninth measure), F#5 (tenth measure), G5 (eleventh measure), A5 (twelfth measure), B5 (thirteenth measure), C6 (fourteenth measure), D6 (fifteenth measure), E6 (sixteenth measure), F#6 (seventeenth measure), G6 (eighteenth measure), A6 (nineteenth measure), B6 (twentieth measure), C7 (twenty-first measure), D7 (twenty-second measure), E7 (twenty-third measure), F#7 (twenty-fourth measure), G7 (twenty-fifth measure), A7 (twenty-sixth measure), B7 (twenty-seventh measure), C8 (twenty-eighth measure), D8 (twenty-ninth measure), E8 (thirtieth measure), F#8 (thirty-first measure), G8 (thirty-second measure), A8 (thirty-third measure), B8 (thirty-fourth measure), C9 (thirty-fifth measure), D9 (thirty-sixth measure), E9 (thirty-seventh measure), F#9 (thirty-eighth measure), G9 (thirty-ninth measure), A9 (fortieth measure), B9 (forty-first measure), C10 (forty-second measure), D10 (forty-third measure), E10 (forty-fourth measure), F#10 (forty-fifth measure), G10 (forty-sixth measure), A10 (forty-seventh measure), B10 (forty-eighth measure), C11 (forty-ninth measure), D11 (fiftieth measure), E11 (fifty-first measure), F#11 (fifty-second measure), G11 (fifty-third measure), A11 (fifty-fourth measure), B11 (fifty-fifth measure), C12 (fifty-sixth measure), D12 (fifty-seventh measure), E12 (fifty-eighth measure), F#12 (fifty-ninth measure), G12 (sixtieth measure), A12 (sixty-first measure), B12 (sixty-second measure), C13 (sixty-third measure), D13 (sixty-fourth measure), E13 (sixty-fifth measure), F#13 (sixty-sixth measure), G13 (sixty-seventh measure), A13 (sixty-eighth measure), B13 (sixty-ninth measure), C14 (seventieth measure), D14 (seventy-first measure), E14 (seventy-second measure), F#14 (seventy-third measure), G14 (seventy-fourth measure), A14 (seventy-fifth measure), B14 (seventy-sixth measure), C15 (seventy-seventh measure), D15 (seventy-eighth measure), E15 (seventy-ninth measure), F#15 (eightieth measure), G15 (eighty-first measure), A15 (eighty-second measure), B15 (eighty-third measure), C16 (eighty-fourth measure), D16 (eighty-fifth measure), E16 (eighty-sixth measure), F#16 (eighty-seventh measure), G16 (eighty-eighth measure), A16 (eighty-ninth measure), B16 (ninetieth measure), C17 (ninetieth measure), D17 (ninetieth measure), E17 (ninetieth measure), F#17 (ninetieth measure), G17 (ninetieth measure), A17 (ninetieth measure), B17 (ninetieth measure), C18 (ninetieth measure), D18 (ninetieth measure), E18 (ninetieth measure), F#18 (ninetieth measure), G18 (ninetieth measure), A18 (ninetieth measure), B18 (ninetieth measure), C19 (ninetieth measure), D19 (ninetieth measure), E19 (ninetieth measure), F#19 (ninetieth measure), G19 (ninetieth measure), A19 (ninetieth measure), B19 (ninetieth measure), C20 (ninetieth measure), D20 (ninetieth measure), E20 (ninetieth measure), F#20 (ninetieth measure), G20 (ninetieth measure), A20 (ninetieth measure), B20 (ninetieth measure), C21 (ninetieth measure), D21 (ninetieth measure), E21 (ninetieth measure), F#21 (ninetieth measure), G21 (ninetieth measure), A21 (ninetieth measure), B21 (ninetieth measure), C22 (ninetieth measure), D22 (ninetieth measure), E22 (ninetieth measure), F#22 (ninetieth measure), G22 (ninetieth measure), A22 (ninetieth measure), B22 (ninetieth measure), C23 (ninetieth measure), D23 (ninetieth measure), E23 (ninetieth measure), F#23 (ninetieth measure), G23 (ninetieth measure), A23 (ninetieth measure), B23 (ninetieth measure), C24 (ninetieth measure), D24 (ninetieth measure), E24 (ninetieth measure), F#24 (ninetieth measure), G24 (ninetieth measure), A24 (ninetieth measure), B24 (ninetieth measure), C25 (ninetieth measure), D25 (ninetieth measure), E25 (ninetieth measure), F#25 (ninetieth measure), G25 (ninetieth measure), A25 (ninetieth measure), B25 (ninetieth measure), C26 (ninetieth measure), D26 (ninetieth measure), E26 (ninetieth measure), F#26 (ninetieth measure), G26 (ninetieth measure), A26 (ninetieth measure), B26 (ninetieth measure), C27 (ninetieth measure), D27 (ninetieth measure), E27 (ninetieth measure), F#27 (ninetieth measure), G27 (ninetieth measure), A27 (ninetieth measure), B27 (ninetieth measure), C28 (ninetieth measure), D28 (ninetieth measure), E28 (ninetieth measure), F#28 (ninetieth measure), G28 (ninetieth measure), A28 (ninetieth measure), B28 (ninetieth measure), C29 (ninetieth measure), D29 (ninetieth measure), E29 (ninetieth measure), F#29 (ninetieth measure), G29 (ninetieth measure), A29 (ninetieth measure), B29 (ninetieth measure), C30 (ninetieth measure), D30 (ninetieth measure), E30 (ninetieth measure), F#30 (ninetieth measure), G30 (ninetieth measure), A30 (ninetieth measure), B30 (ninetieth measure), C31 (ninetieth measure), D31 (ninetieth measure), E31 (ninetieth measure), F#31 (ninetieth measure), G31 (ninetieth measure), A31 (ninetieth measure), B31 (ninetieth measure), C32 (ninetieth measure), D32 (ninetieth measure), E32 (ninetieth measure), F#32 (ninetieth measure), G32 (ninetieth measure), A32 (ninetieth measure), B32 (ninetieth measure), C33 (ninetieth measure), D33 (ninetieth measure), E33 (ninetieth measure), F#33 (ninetieth measure), G33 (ninetieth measure), A33 (ninetieth measure), B33 (ninetieth measure), C34 (ninetieth measure), D34 (ninetieth measure), E34 (ninetieth measure), F#34 (ninetieth measure), G34 (ninetieth measure), A34 (ninetieth measure), B34 (ninetieth measure), C35 (ninetieth measure), D35 (ninetieth measure), E35 (ninetieth measure), F#35 (ninetieth measure), G35 (ninetieth measure), A35 (ninetieth measure), B35 (ninetieth measure), C36 (ninetieth measure), D36 (ninetieth measure), E36 (ninetieth measure), F#36 (ninetieth measure), G36 (ninetieth measure), A36 (ninetieth measure), B36 (ninetieth measure), C37 (ninetieth measure), D37 (ninetieth measure), E37 (ninetieth measure), F#37 (ninetieth measure), G37 (ninetieth measure), A37 (ninetieth measure), B37 (ninetieth measure), C38 (ninetieth measure), D38 (ninetieth measure), E38 (ninetieth measure), F#38 (ninetieth measure), G38 (ninetieth measure), A38 (ninetieth measure), B38 (ninetieth measure), C39 (ninetieth measure), D39 (ninetieth measure), E39 (ninetieth measure), F#39 (ninetieth measure), G39 (ninetieth measure), A39 (ninetieth measure), B39 (ninetieth measure), C40 (ninetieth measure), D40 (ninetieth measure), E40 (ninetieth measure), F#40 (ninetieth measure), G40 (ninetieth measure), A40 (ninetieth measure), B40 (ninetieth measure), C41 (ninetieth measure), D41 (ninetieth measure), E41 (ninetieth measure), F#41 (ninetieth measure), G41 (ninetieth measure), A41 (ninetieth measure), B41 (ninetieth measure), C42 (ninetieth measure), D42 (ninetieth measure), E42 (ninetieth measure), F#42 (ninetieth measure), G42 (ninetieth measure), A42 (ninetieth measure), B42 (ninetieth measure), C43 (ninetieth measure), D43 (ninetieth measure), E43 (ninetieth measure), F#43 (ninetieth measure), G43 (ninetieth measure), A43 (ninetieth measure), B43 (ninetieth measure), C44 (ninetieth measure), D44 (ninetieth measure), E44 (ninetieth measure), F#44 (ninetieth measure), G44 (ninetieth measure), A44 (ninetieth measure), B44 (ninetieth measure), C45 (ninetieth measure), D45 (ninetieth measure), E45 (ninetieth measure), F#45 (ninetieth measure), G45 (ninetieth measure), A45 (ninetieth measure), B45 (ninetieth measure), C46 (ninetieth measure), D46 (ninetieth measure), E46 (ninetieth measure), F#46 (ninetieth measure), G46 (ninetieth measure), A46 (ninetieth measure), B46 (ninetieth measure), C47 (ninetieth measure), D47 (ninetieth measure), E47 (ninetieth measure), F#47 (ninetieth measure), G47 (ninetieth measure), A47 (ninetieth measure), B47 (ninetieth measure), C48 (ninetieth measure), D48 (ninetieth measure), E48 (ninetieth measure), F#48 (ninetieth measure), G48 (ninetieth measure), A48 (ninetieth measure), B48 (ninetieth measure), C49 (ninetieth measure), D49 (ninetieth measure), E49 (ninetieth measure), F#49 (ninetieth measure), G49 (ninetieth measure), A49 (ninetieth measure), B49 (ninetieth measure), C50 (ninetieth measure), D50 (ninetieth measure), E50 (ninetieth measure), F#50 (ninetieth measure), G50 (ninetieth measure), A50 (ninetieth measure), B50 (ninetieth measure), C51 (ninetieth measure), D51 (ninetieth measure), E51 (ninetieth measure), F#51 (ninetieth measure), G51 (ninetieth measure), A51 (ninetieth measure), B51 (ninetieth measure), C52 (ninetieth measure), D52 (ninetieth measure), E52 (ninetieth measure), F#52 (ninetieth measure), G52 (ninetieth measure), A52 (ninetieth measure), B52 (ninetieth measure), C53 (ninetieth measure), D53 (ninetieth measure), E53 (ninetieth measure), F#53 (ninetieth measure), G53 (ninetieth measure), A53 (ninetieth measure), B53 (ninetieth measure), C54 (ninetieth measure), D54 (ninetieth measure), E54 (ninetieth measure), F#54 (ninetieth measure), G54 (ninetieth measure), A54 (ninetieth measure), B54 (ninetieth measure), C55 (ninetieth measure), D55 (ninetieth measure), E55 (ninetieth measure), F#55 (ninetieth measure), G55 (ninetieth measure), A55 (ninetieth measure), B55 (ninetieth measure), C56 (ninetieth measure), D56 (ninetieth measure), E56 (ninetieth measure), F#56 (ninetieth measure), G56 (ninetieth measure), A56 (ninetieth measure), B56 (ninetieth measure), C57 (ninetieth measure), D57 (ninetieth measure), E57 (ninetieth measure), F#57 (ninetieth measure), G57 (ninetieth measure), A57 (ninetieth measure), B57 (ninetieth measure), C58 (ninetieth measure), D58 (ninetieth measure), E58 (ninetieth measure), F#58 (ninetieth measure), G58 (ninetieth measure), A58 (ninetieth measure), B58 (ninetieth measure), C59 (ninetieth measure), D59 (ninetieth measure), E59 (ninetieth measure), F#59 (ninetieth measure), G59 (ninetieth measure), A59 (ninetieth measure), B59 (ninetieth measure), C60 (ninetieth measure), D60 (ninetieth measure), E60 (ninetieth measure), F#60 (ninetieth measure), G60 (ninetieth measure), A60 (ninetieth measure), B60 (ninetieth measure), C61 (ninetieth measure), D61 (ninetieth measure), E61 (ninetieth measure), F#61 (ninetieth measure), G61 (ninet

The first system of the musical score for 'The Rose Tree' is shown. It consists of a single staff in G major (one sharp, F#). The key signature is indicated by a sharp sign on the F line. The time signature is 4/4. The melody begins with a double bar line and a repeat sign. The first measure is a half note G. The second measure is a quarter note A, followed by a quarter note G. The third measure is a quarter note F#, followed by a quarter note E. The fourth measure is a quarter note D, followed by a quarter note C. The fifth measure is a quarter note B, followed by a quarter note A. The sixth measure is a quarter note G, followed by a quarter note F#. The seventh measure is a quarter note E, followed by a quarter note D. The eighth measure is a quarter note C, followed by a quarter note B. The ninth measure is a quarter note A, followed by a quarter note G. The tenth measure is a quarter note F#, followed by a quarter note E. The eleventh measure is a quarter note D, followed by a quarter note C. The twelfth measure is a quarter note B, followed by a quarter note A. The thirteenth measure is a quarter note G, followed by a quarter note F#. The fourteenth measure is a quarter note E, followed by a quarter note D. The fifteenth measure is a quarter note C, followed by a quarter note B. The sixteenth measure is a quarter note A, followed by a quarter note G. The seventeenth measure is a quarter note F#, followed by a quarter note E. The eighteenth measure is a quarter note D, followed by a quarter note C. The nineteenth measure is a quarter note B, followed by a quarter note A. The twentieth measure is a quarter note G, followed by a quarter note F#. The system ends with a double bar line.

2 2 3 2 | 5 2 2 2 3 2 | 0 2 0 0 2 4 | 5 0 4 0