

Sakura

Kirschblüten

Japanisches Volks- und Kinderlied

Bearb.: Gleb

Vorspiel

Gesang

C-Blockflöte

Flöte

Querflöte

Violine

Mandoline

Mandola

Violoncello

Gitarre

Bass

Akkordeon

Klavier

musicalion
click for more

5

Strophe

Ges.

C-Bi-Fi

Bi-Fi

Q-Fi

Vio

Man.

MDL

V-Cel

Git.

B.

Akk.

Klv.

musicalion

click for more

Am

mp

mp

9

Ges.

C-BI-Fl

BI-Fl

Q-Fl

Vio

Man.

MDL

V-Cel

Git.

B.

Akk.

Klv.

musicalion

click for more

skl

Am

E7

Am/C

Am

12

Ges.

C-BI-Fl

BI-Fl

Q-Fl

Vio

Man.

MDL

V-Cel

Git.

B.

Akk.

Klv.



The image displays a musical score for page 12 of a piece titled 'Sakura'. The score is arranged in a system with multiple staves. The instruments listed on the left are: Ges. (Soprano), C-BI-Fl (Clarinet in B-flat), BI-Fl (Clarinet in B-flat), Q-Fl (Clarinet in E-flat), Vio (Violin), Man. (Mandolin), MDL (Mandolin), V-Cel (Violoncello), Git. (Guitar), B. (Bass), Akk. (Accompaniment), and Klv. (Keyboard). The score is written in 4/4 time. A large, semi-transparent orange oval with the word 'musicalion' in a bold, sans-serif font and the text 'click for more' below it is centered over the middle of the page. The oval is slightly tilted and has a soft glow. The background of the page is white, and the musical notation is in black ink. The page number '12' is in a red box at the top left. The page footer contains the text 'Sakura Seite4' and the date '28.10.2021'.

musicalion

click for more

15

Ges.

C-BI-Fl

BI-Fl

Q-Fl

Vio

Man.

MDL

V-Cel

musicalion

click for more

Git.

B.

Akk.

Klv.

Type: Sheet music

Título: [Sakura](#)

Compositor: [desconocido Anónimo](#)

Época: Música folclórica

Tema: .Misceláneas

Categoría: Traditional

Dificultad: Leicht bis mittel

Instrumentación Grupo: Música de cámara mixta

Arrangement: Flauta+[Pno]+[Guit.]+Fl. dul+[VI+Vc+Cb]+[Acor.]+[Mdl]

Instrumentación: Flauta (traversa) = Fl(1),Acordeón = Acor.(1),Contrabajo = Cb(1),Flauta dulce = Fl. dul(1),Guitarra = Guit.(1),Mandolina = Mdl(1),Piano = Pno(1),Violín = VI(1),Violoncello (Cello) = Vc(1)