

Oman kappaleen tekeminen

(yksin tai pareittain)

Mitä kappaleen tulee pitää sisällään?

- A- ja B-osat: kaksi toisistaan eroavaa osaa
- Harmoniaa: sointukierto, valmis tai oma.

C-duurissa: C Am F G

A-mollissa: Am F G Em

- Melodiaa: soitettua tai laulettua
- Ihmisääntä ja lyriikkaa: laulu, rap tai muu (esimerkiksi kuiskaus), valmis tai oma teksti

"Teen mitä huvittaa, maanantait ei mun aamuja pilaa"

- Komppi: esimerkiksi rummuilla tai "rumpukoneella"
- Fiilis: mitä kappaleella halutaan ilmaista?

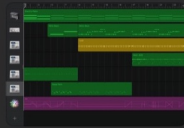
+ Laulettua omaa lyriikkaa

+ Oikean soittimen äänittäminen

1. Luo uusi projekti

GarageBand – äskeiset

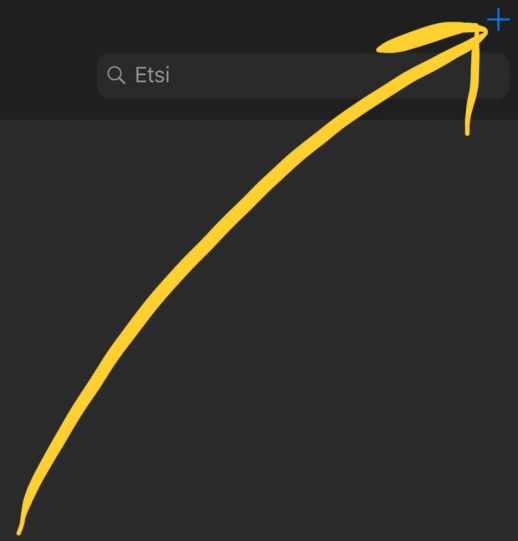
Q Etsi



Oma kappale
tänaän klo 15.22
12,6 Mt

Äskeiset

Selaa



2. Valitse instrumentti

Peru

Instrumentit

RUMMUT

Luo biittejä useilla akustisilla ja sähkörummuilla.

Smart Drums Akust. rumpit Iskusekvensseri Lisää ääniä ¹⁰

Smart Drums Akust. rumpit Iskusekvensseri Lisää ääniä

3. Laita metronomi päälle ja muokkaa tempo

The screenshot shows a music application interface with a metronome settings dialog box open. The background interface includes a top bar with 'Omat kappaleet' and various control icons, a timeline with measures 1-5, and a multi-track piano roll with icons for different instruments like a person, snare, hand, hi-hat, and cymbal. The bottom bar contains buttons for 'Modern 808', 'Askel päällä/pois', 'Voima', 'Nuotin toisto', 'Todennäköisyys', and 'Silmukan alku/loppu'.

The 'Tempo' settings dialog box is titled 'Tempo' and has a 'Napauttele tempo' button and a tempo value of 78. Below the input fields, there is a note: 'Muuta askelittain napauttamalla nuolia, tai muuta kerralla enemmän pyyhkäisemällä pystysuunnassa.'

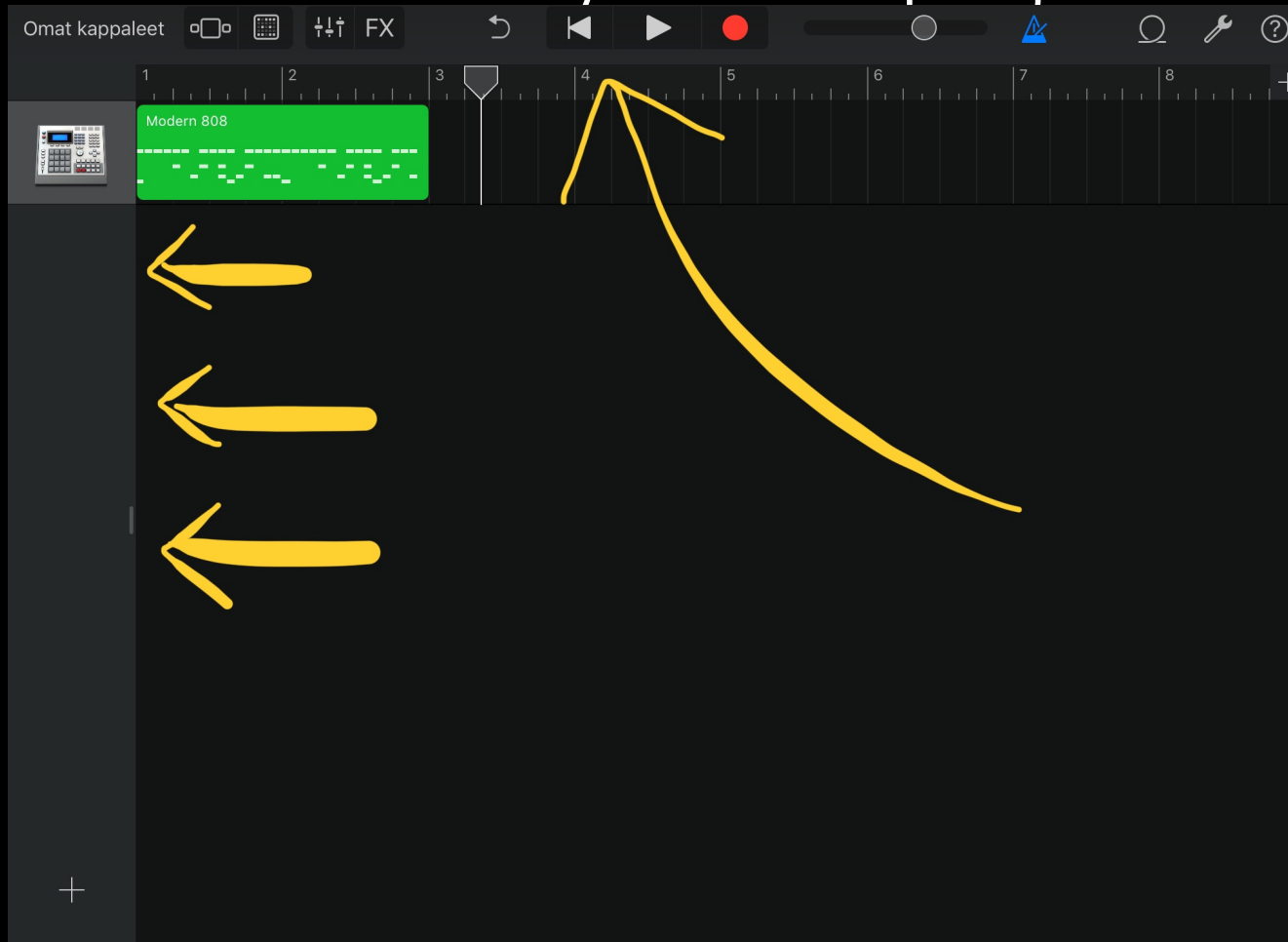
4. Äänit

The screenshot displays a DAW interface with a drum pattern for a track titled "4. Äänit". The interface includes a top bar with the text "Omat kappaleet" and various control icons. A timeline at the top shows measures 1 through 8. The drum pattern is visualized in a grid with the following elements:

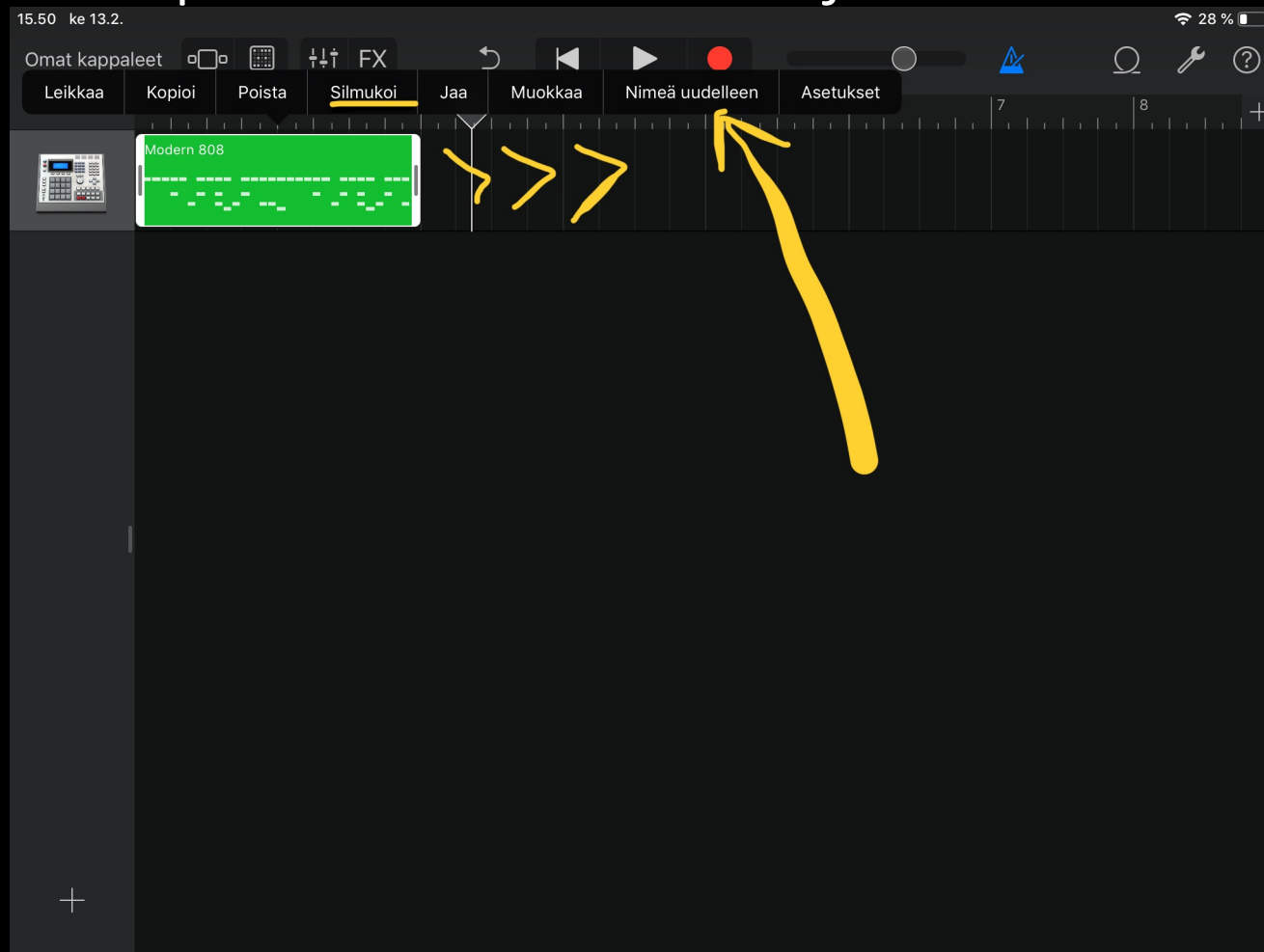
- Drum Kit:** A vertical list of icons on the left identifies the instruments: a pink circle with a person (vocals), a brown drum, a yellow hand (hi-hat), a cyan cymbal, a dark teal cymbal, a green drum, a light green drum, and purple drumsticks.
- Drum Pattern:** The grid shows the following notes:
 - Vocals:** A pink note in measure 1, and a red box spanning measures 2, 3, and 4 containing the numbers 1, 2, 3, and 4.
 - Drum:** A brown note in measure 1.
 - Hi-hat:** Yellow notes in measures 2, 4, and 6.
 - Cymbal 1:** Cyan notes in measures 1, 2, 3, 4, 6, and 7.
 - Cymbal 2:** A dark teal note in measure 7.
 - Drum 1:** A green note in measure 1.
 - Drum 2:** A light green note in measure 1.
 - Drumsticks:** Purple notes in measures 1, 2, 3, 4, 6, and 7.

Yellow arrows point to the vocal note in measure 1, the red box in measures 2-4, and the drumstick note in measure 4. The bottom bar contains the text "Modern 808" and several control buttons: "Askel päällä/pois", "Voima", "Nuotin toisto", "Todennäköisyys", and "Silmukan alku/loppu".

5. Näet äänitetyt raidat projektissa



6. Raidan paikkaa voi vaihtaa ja kestoä muuttaa.



7. Luo kappaleeseen (vähintään) A ja B

Omat kappaleet

1 A 3 5 7 9 11 13 15 17 B 19 21 23 25 27 29

Mo...08

Kappaleosiot Muokkaa

Kaikki osiot

Osio A 16 tahtia ⓘ

Osio B 16 tahtia ⓘ

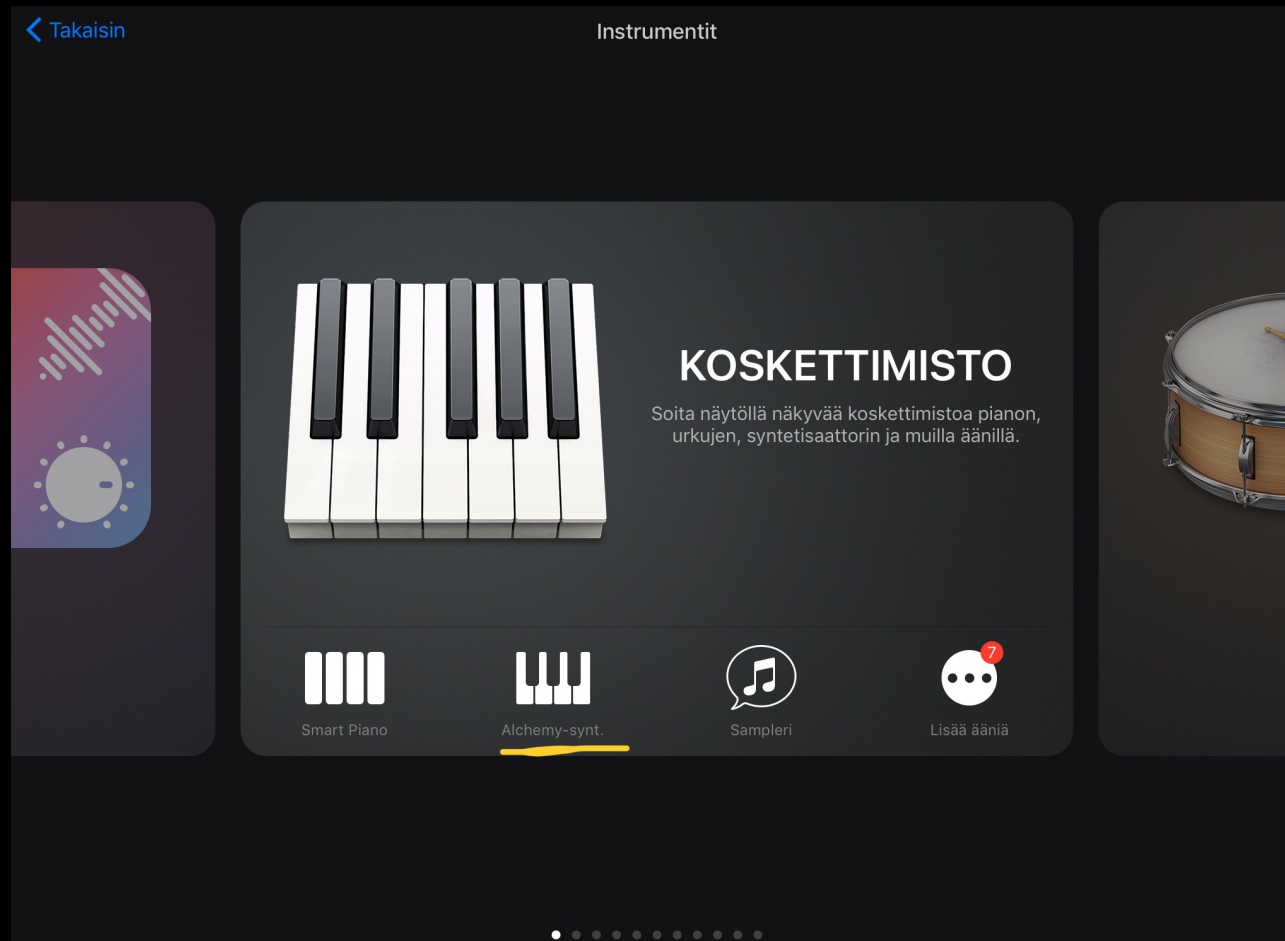
Monista Lisää

+

8. Luo uusi raita ja palaa kohtaan 2

The screenshot displays a digital audio workstation (DAW) interface. At the top, there is a control bar with various icons for solo, mute, volume, and FX, along with playback controls (undo, stop, play, record) and a volume slider. Below this is a timeline with markers numbered 1 through 8. A track named "Modern 808" is visible, containing a green waveform. On the left side, a track list area shows a plus sign (+) next to a track name, which is highlighted by a large yellow arrow. A small black scribble is present in the lower right area of the track list.

2. Valitse instrumentti



3. Metronomi, tempo, soundi, soittotapa



4. Äänit

The screenshot displays a digital piano software interface. At the top, a control bar includes the text "Omat kappaleet" and various icons for navigation and settings. Below this is a piano roll with a timeline from 1 to 16 measures. The main interface is titled "Epic Cloud Formation" and features several control elements:

- On the left, two vertical sliders labeled "KORKEUS" and "MOD.".
- In the center, a grid of eight preset buttons: "Lush", "Soft" (highlighted with a blue dashed border), "Flanger Pulse", "High Pass", "Lo-Fi", "Offset Gate", "Fast Gate", and "Pulsating".
- On the right, four circular knobs for "DELAY", "CUTOFF", "REVERB", and "RESONANCE".
- Below the grid, a row of buttons including "<", "0", ">", "SUSTAIN" (with a lock icon), a circular arrow icon, "GLISSANDO" (with three dots), "ASTEIKKO" (with a musical note icon), and three other icons.
- At the bottom, a virtual piano keyboard with white and black keys, labeled with "C2", "C3", and "C4".

A yellow arrow points from the top of the "Soft" preset button to the red record button in the top control bar.

5. Palaa projektiin

The image shows a digital piano software interface. At the top, there is a menu bar with the text "Omat kappaleet" and several icons. Below the menu bar is a timeline with numbered markers from 1 to 16. The main interface is titled "Epic Cloud Formation" and features a grid of eight buttons: "Lush", "Soft", "Flanger Pulse", "High Pass", "Lo-Fi", "Offset Gate", "Fast Gate", and "Pulsating". The "Soft" button is highlighted with a blue border. To the right of the grid are four knobs labeled "DELAY", "CUTOFF", "REVERB", and "RESONANCE". On the left side, there are two vertical sliders labeled "KORKEUS" and "MOD.". Below the grid is a row of buttons: "< 0 >", "SUSTAIN" (with a lock icon), a circular arrow icon, "GLISSANDO" (with three dots), "ASTEIKKO" (with a musical note icon), and three other icons. At the bottom, a virtual piano keyboard is visible, with keys labeled "C2", "C3", and "C4". A yellow arrow points from the top of the keyboard area up to the "Soft" button.

6. Säädä raita kohdilleen (muista myös B), nimeä

The screenshot displays a DAW interface with a dark theme. At the top, a control bar includes the text "Omat kappaleet" and various icons for arrangement, FX, undo, play, record, volume, and help. Below this is a timeline with measures numbered 1 to 16. A green MIDI piano roll is visible, with a vertical cursor at measure 7. Below the piano roll, a mixer track for "Epic Cloud Formation" is shown, featuring a green volume fader and a solo button. On the left side, there are icons for a synthesizer and a keyboard. A plus sign is located at the bottom left of the interface.

7. Luo uusi raita ja palaa kohtaan 2

The screenshot displays a digital audio workstation (DAW) interface. At the top, there is a control bar with various icons for solo, mute, volume, and other track controls. Below this is a timeline with measures numbered 1 through 16. Two tracks are visible: 'Biitti' (Drums) and 'Harmonia' (Harmony). The 'Biitti' track contains a series of small green rectangular notes representing drum hits. The 'Harmonia' track contains a series of horizontal lines representing chords. A vertical white line is positioned at measure 6. In the bottom left corner, there is a plus sign (+) and a large yellow arrow pointing towards it, indicating the location to click to create a new track.

1. Luo uusi projekti
2. Valitse instrumentti
3. Metronomi, tempo, soundi, soittotapa
4. Äänitä
5. Palaa projektiin
6. Säädä raita kohdilleen, nimeä. Muista A&B.
7. Luo uusi raita ja palaa kohtaan 2