

Cool

GWEN STEFANI

tempo = 110

Piano

Two staves for piano. The top staff is treble clef, the bottom is bass clef. Both show eighth-note patterns.

Two staves for voice and piano. The top staff is treble clef, the bottom is bass clef. The lyrics are:

It's hard to re - mem - ber how it
We used to think it was im-

Two staves for voice and piano. The top staff is treble clef, the bottom is bass clef. The lyrics are:

felt be-fore Now I found the love of my life Pas - ses
pos - si-ble Now you call me by my new last name Mem' ries

Two staves for voice and piano. The top staff is treble clef, the bottom is bass clef. The lyrics are:

things get more com - for-ta - ble Eve -
seem like so long a- go Time

ry-thing is go-ing right
al-ways kills the pain

And af-ter all the obs-
Remember Harbor Bou-

- ta - cles it's good to
le - vard The

see you now with some one else
dreaming days where the mess was made

And it's such a mi -
Look how all the kids

ra - cle that you and me are still good friends Af-ter
have grown We have changed but we're still the same Af-ter

all that we've been through I know we're cool

I know we're cool

Sheet music for a piano piece titled "I Know We're Cool". The music is arranged in five staves, each consisting of a treble clef staff above a bass clef staff. The key signature is A major (no sharps or flats). The time signature is common time (indicated by a '4'). The lyrics are integrated into the musical score, appearing below the notes. The first staff starts with a treble clef and a bass clef, followed by a treble clef. The second staff starts with a bass clef. The third staff starts with a treble clef. The fourth staff starts with a bass clef. The fifth staff starts with a treble clef. The lyrics are:

Yeah I know we're cool
And I'll be happy
for you if you can be happy for me
Circles and triangles and now we're
hangin' out with your new girl-friend So

far from where we've been I know we're cool

I know we're cool C-cool

I I . . . I know we're cool I I

Repeat 'til fades I I know we're cool

C - cool