

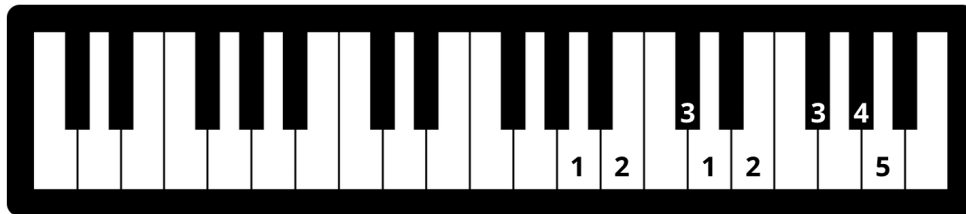
# WUNDER KEYS

SHOOT FOR THE SCALES

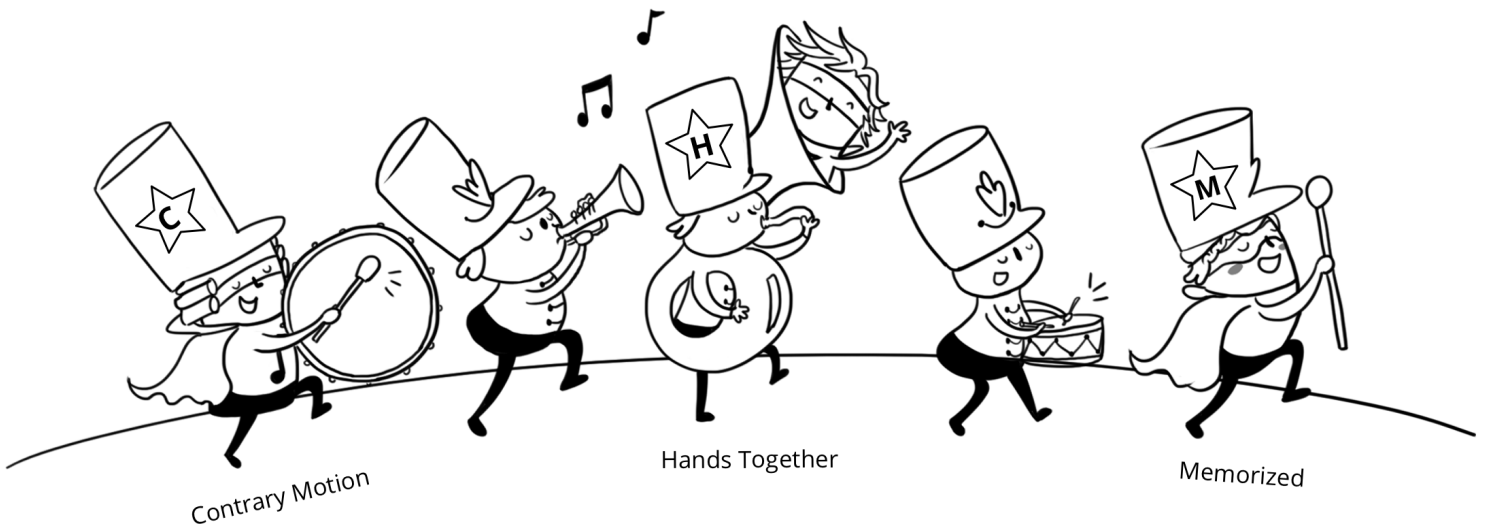
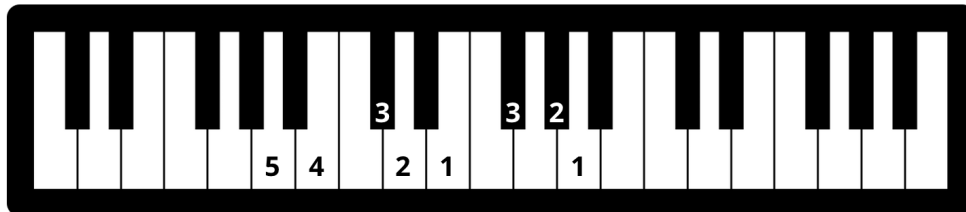
- 1 The finger number patterns on the keyboard images represent one-octave, A Major Scales.
- 2 Can you play the right hand finger number pattern on the piano? Can you play the left hand finger number pattern on the piano?
- 3 **Keep this page in your binder.** When you can play the scale in contrary motion, color in the star labelled with a C. When you can play the scale hands together, color in the star labelled with an H. When you can play the scale from memory, color in the star labelled with an M.

## A Major Scale

RIGHT HAND



LEFT HAND



LEVEL 1

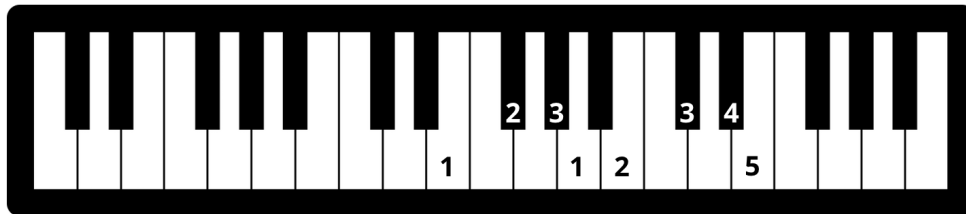
# WUNDER KEYS

SHOOT FOR THE SCALES

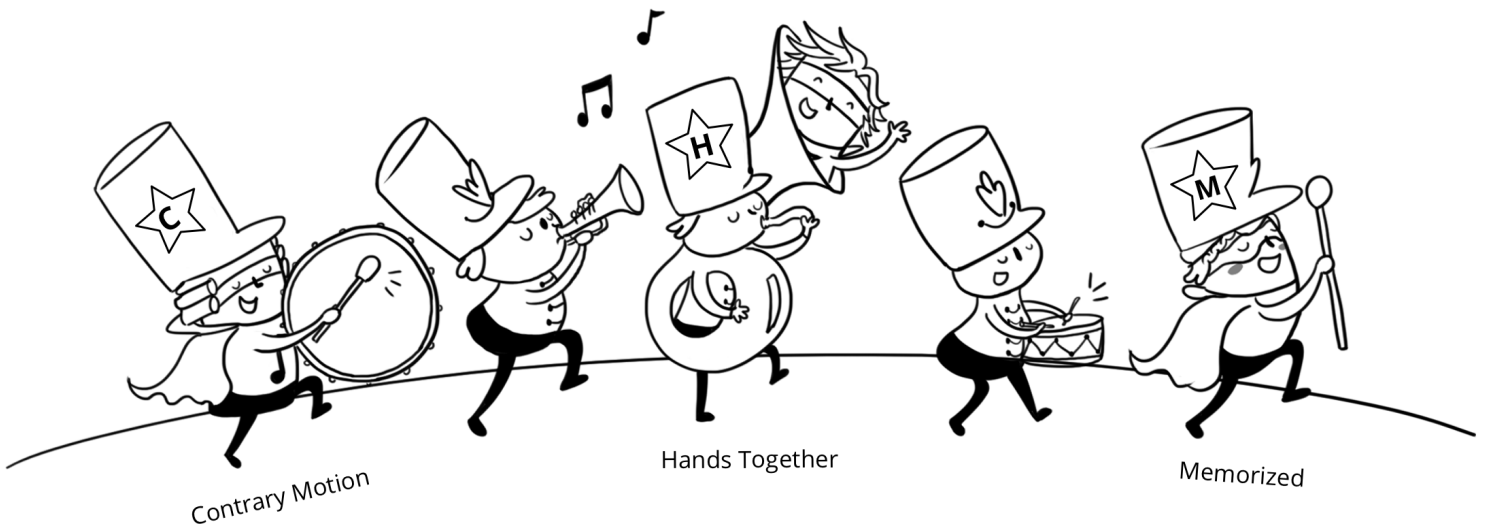
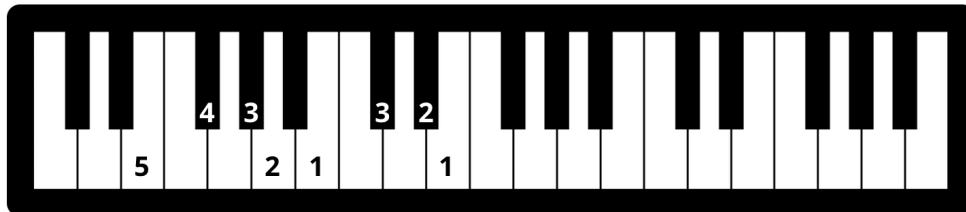
- 1 The finger number patterns on the keyboard images represent one-octave, E Major Scales.
- 2 Can you play the right hand finger number pattern on the piano? Can you play the left hand finger number pattern on the piano?
- 3 **Keep this page in your binder.** When you can play the scale in contrary motion, color in the star labelled with a C. When you can play the scale hands together, color in the star labelled with an H. When you can play the scale from memory, color in the star labelled with an M.

## E Major Scale

RIGHT HAND



LEFT HAND



LEVEL 1

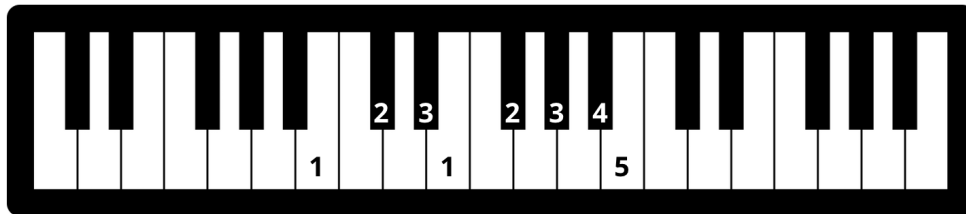
# WUNDER KEYS

SHOOT FOR THE SCALES

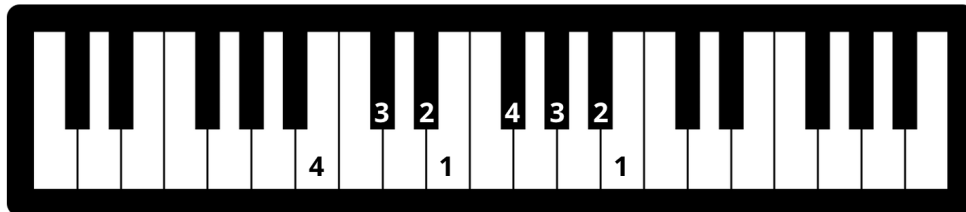
- 1 The finger number patterns on the keyboard images represent one-octave, B Major Scales.
- 2 Can you play the right hand finger number pattern on the piano? Can you play the left hand finger number pattern on the piano?
- 3 **Keep this page in your binder.** When you can play the scale in contrary motion, color in the star labelled with a C. When you can play the scale hands together, color in the star labelled with an H. When you can play the scale from memory, color in the star labelled with an M.

## B Major Scale

RIGHT HAND



LEFT HAND



LEVEL 1