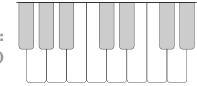
G major

Fill in the scale: (See page 2 for details of how to do this.)

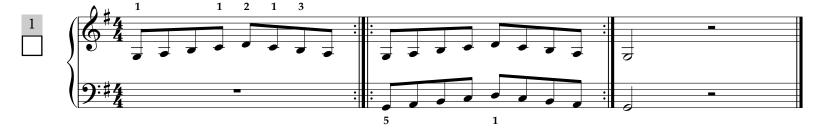


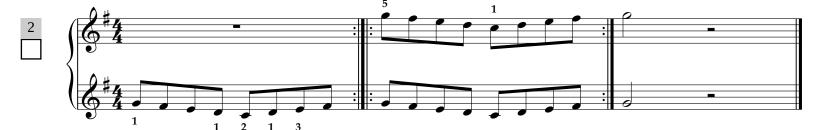
Write the key signature of G major (treble and bass clefs):

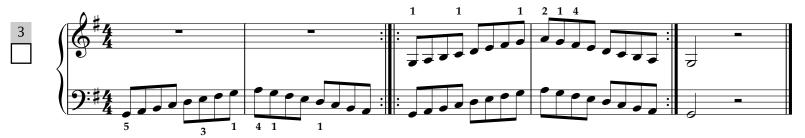
The relative minor of G major is: _____

Finger fitness

TOP TIP Play these exercises very slowly at first when you add the second hand.







Practise each 2-bar phrase of exercise 4 until it is really under control, then play it complete.



Throughout the book, practise each bar of exercises 5 and 6 separately; then play the whole exercise, repeating it until you are confident and fluent.



F major

Key piece Frolic

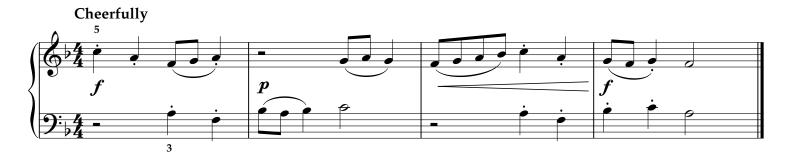


Have a go Using both hands, or just the right-hand line, compose or improvise an answering phrase or a short piece beginning with these notes:



3 Sight-reading

- **1** In which key is this piece?
- **2** Can you spot any scale or arpeggio patterns?
- **3** What will you count? Tap the rhythm of each line separately then both lines together.
- **4** How will you bring character to your performance?
- **5** Try to hear the music in your head before you begin.



You are now ready to **say** the notes, **hear** the scale or broken chord in your head (playing the key note first), **think** about the fingering and then **play** the scale and broken chord with confidence!

Chromatic scale study

A chromatic (which literally means colourful) scale uses all the notes between any two key-notes. The most common fingering uses just 1, 2 and 3 (3 always plays a black note). Chromatic passages are usually showy, so should be played smoothly and fast, to impress!

- Make a 'C' shape with thumb and 3rd finger and start by playing all the notes from F to Bb with the right and left hands. Make sure you keep the rest of the hand steady when you play.
- In the scale there are two places where there are two white notes together the 2nd finger is used to fill in these white notes each time.
- Try a contrary chromatic scale starting on D to see how the fingering works symmetrically.
- Listen carefully for a smooth and unaccented musical line. To achieve an even legato, imagine falling gently from the black to the white notes.

Crispy chromatics Chromatic study on D

