

Exercise 4

Add a number in each box to complete these sentences.

- a In $\frac{6}{16}$ there are semiquavers in a bar.
- b In $\frac{4}{8}$ there are quaver beats in a bar.
- c In $\frac{4}{2}$ there are minim beats in a bar, or crotchets.
- d In $\frac{6}{4}$ there are dotted minim beats in a bar.
- e In $\frac{9}{8}$  is equal to quaver(s).
- f In $\frac{2}{2}$  is equal to minim(s).
- g In $\frac{9}{16}$  is equal to dotted quaver(s).

Theory in sound

Listen to a recording of Schumann's 'Sehnsucht', Op. 51, No. 1, which is in $\frac{12}{16}$ time. Can you count along with the beat? As you listen, try to subdivide the beat into threes for compound time.