

Musical maths!



Semiquavers you have met, dotted notes too.
Have you learnt your minims yet, quavers - can you do?

Pages 5 and 6 in
book 3 will help!

Work out these sums and put the correct note (or rest, if you like) in the box.

$$\text{crotchet} + \text{quaver} = \square$$

$$\text{minim} - \text{quaver} - \text{quaver} = \square$$

$$\text{minim} + \text{quaver} = \square$$

$$\text{quaver} + \text{quaver} + \text{quaver} = \square$$

$$\text{quaver} - \text{quaver} = \square$$

$$\text{minim} + \text{quaver} - \text{crotchet} = \square$$

$$\text{quaver} + \text{quaver} + \text{minim} = \square$$

$$\text{quaver} + \text{quaver} - \text{quaver} = \square$$