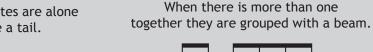
## **Eighth Notes**

One eighth note is worth half a beat in commonly used time signatures

When eighth notes are alone they have a tail.





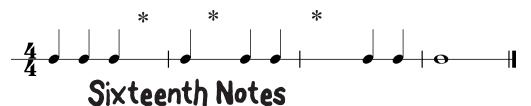
Practise drawing some single eighth notes with tails:

Practise drawing some pairs of eighth notes:

Circle the incorrectly written eighth notes:



Complete each of these measures by placing eighth notes under the \*:



One *sixteenth note* is worth a quarter of a beat in commonly used time signatures. sixteenth notes have two tails, or two beams.





They are most commonly grouped in 4s - to make up the value of one Quarter Note beat. however they can be grouped together with s or in other groups.

Practise drawing some sixteenth notes:

Circle all the sixteenth notes below:



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