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Triplets

In previous lessons you have divided the quarter notes into two equal parts $(J = \Box)$ and into four equal parts $(J = \Box)$. It may also be divided into three equal parts: $(J = \Box)$.





Be certain you play each of the notes in the triplet figure with equal value. A common error is committed by playing the figure in this way: \square . Do not rush the first two notes.

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