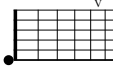
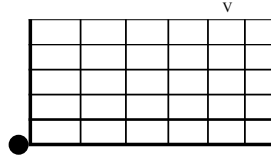
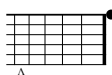
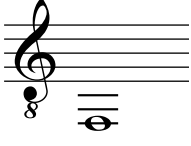
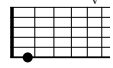
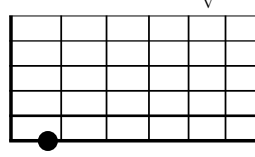
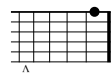
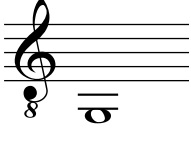
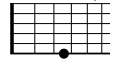
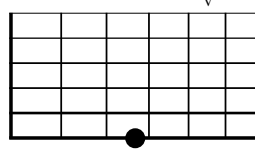
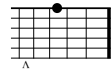
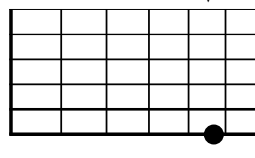
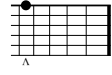
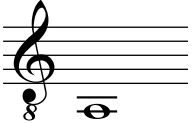
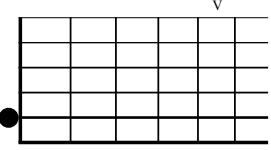
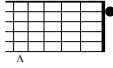
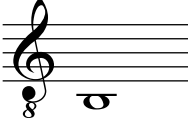
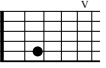
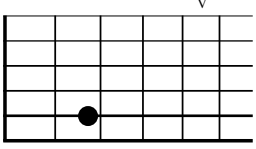
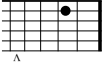
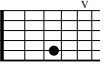
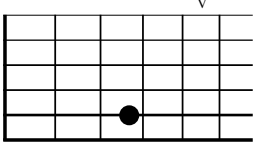
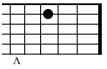
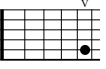
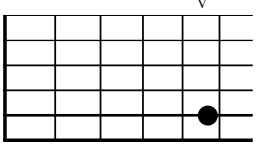
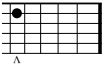
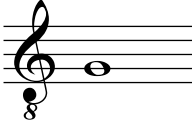
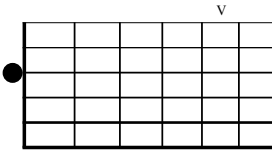
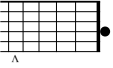
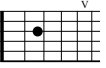
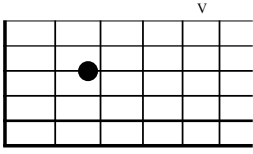
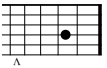
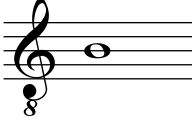
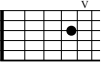
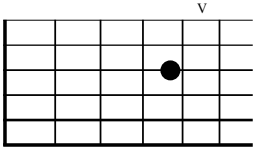
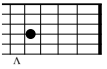
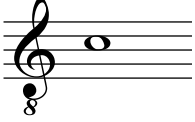
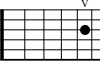
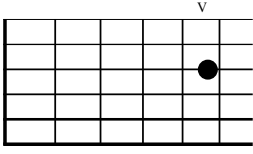
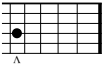
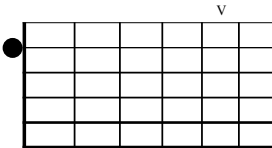
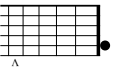
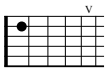
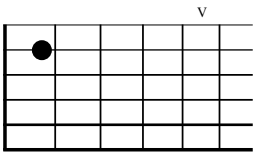
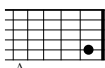
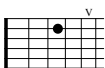
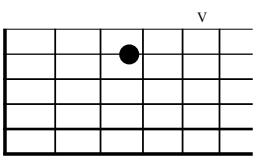
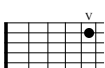
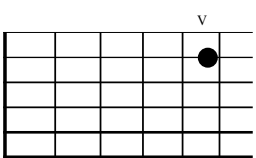
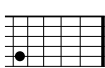
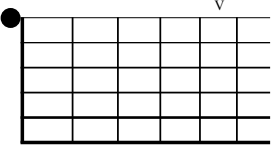
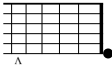
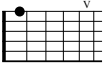
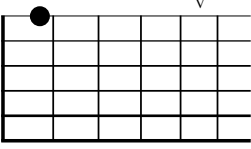
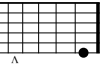
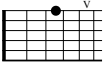
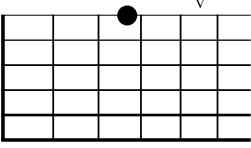
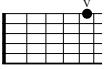
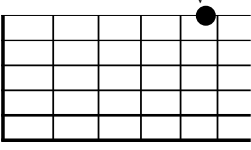
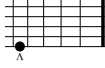
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  	G / sol¹ G / sol¹ G / sol¹	  	⑥ III ⑥ III III ⑨
  	A / la¹ A / la¹ A / la¹	  	⑥ V ⑥ V Λ ⑨

  	A / la¹ A / la¹ A / la¹	  	⑤ 0 ⑤ 0 0 ⑤
  	H / si¹ H / si¹ H / si¹	  	⑤ II ⑤ II II ⑤
  	c / do² c / do² c / do²	  	⑤ III ⑤ III III ⑤
  	d / ré² d / ré² d / ré²	  	⑤ V ⑤ V Λ ⑤

 	d / ré² d / ré² d / ré²	 	④ 0 ④ 0 0 ④
 	e / mi² e / mi² e / mi²	 	④ II ④ II II ④
 	f / fa² f / fa² f / fa²	 	④ III ④ III III ④
 	g / sol² g / sol² g / sol²	 	④ V ④ V V ④

  	g / sol² g / sol² sol / g	  	③ 0 ③ 0 0 ③
  	a / la² a / la² la / a	  	③ II ③ II II ③
  	h / si² h / si² si / h	  	③ IV ③ IV AI ③
  	c¹ / do³ c¹ / do³ do / c	  	③ V ③ V Λ ③

 	h / si² h / si² si¹ / h	  	② 0 ② 0 0 ⑦
 	c¹ / do³ c¹ / do³ do² / c	  	② I ② I I ⑦
 	d¹ / ré³ d¹ / ré³ ré² / d	  	② III ② III III ⑦
 	e¹ / mi³ e¹ / mi³ mi² / e	  	② V ② V Λ ⑦

  	e^1 / mi^3 e^1 / mi^3 $\epsilon^1 mi / \text{I}^3$	  	$\textcircled{1} 0$ $\textcircled{1} 0$ $0 \textcircled{\text{I}}$
  	f^1 / fa^3 f^1 / fa^3 $\epsilon^1 fa^3 / \text{I}$	  	$\textcircled{1} \text{I}$ $\textcircled{1} \text{I}$ $\text{I} \textcircled{\text{I}}$
  	g^1 / sol^3 g^1 / sol^3 $\epsilon^1 sol / \text{I}^3$	  	$\textcircled{1} \text{III}$ $\textcircled{1} \text{III}$ $\text{III} \textcircled{\text{I}}$
  	a^1 / la^3 a^1 / la^3 $\epsilon^1 la / \text{I}^3$	  	$\textcircled{1} \text{V}$ $\textcircled{1} \text{V}$ $\Lambda \textcircled{\text{I}}$