
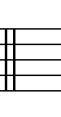
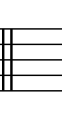
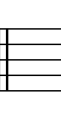


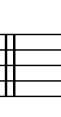
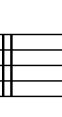
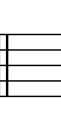
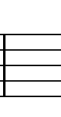



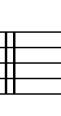
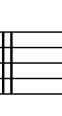
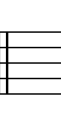
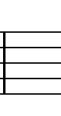
## EXERCICE 5.15 États d'un accord de septième à fonction non dominante


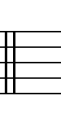
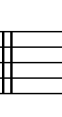
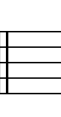
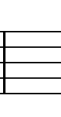
Nom : \_\_\_\_\_


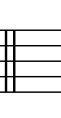
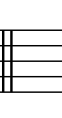
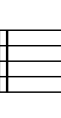
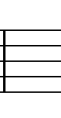
Placer l'armure. Construire l'accord de septième à fonction non dominante qui correspond au degré et à l'état indiqués par le chiffreage.

1. Si $\flat$ M	2. Ré m	3. Mi m	4. Fa m	5. La $\flat$ M
				
I $\frac{4}{3}$	IV $^7$	III $^2$	II $\frac{6}{5}$	VII $\frac{6}{5}$

6. Ré M	7. Do m	8. Sol m	9. Mi $\flat$ M	10. Fa M
				
VI $^2$	IV $\frac{4}{3}$	I $^2$	VII $\frac{6}{5}$	III $\frac{4}{3}$

11. La m	12. Sol $\flat$ M	13. Si m	14. Ré $\flat$ M	15. Fa $\sharp$ m
				
II $^2$	VI $\frac{4}{3}$	IV $\frac{6}{5}$	I $\frac{6}{5}$	VI $^7$

16. Mi M	17. Do M	18. La $\flat$ m	19. La M	20. Mi m
				
I $\frac{4}{3}$	VII $^2$	III $\frac{6}{5}$	I $\frac{4}{3}$	IV $^2$

21. Do $\sharp$ m	22. Fa M	23. Sol M	24. Si $\flat$ m	25. Ré $\sharp$ m
				
VI $\frac{6}{5}$	III $^2$	II $\frac{6}{5}$	III $^7$	I $\frac{4}{3}$

