

# FRACTIONS

de roulement  
décalées

conseils :

- voir page 71

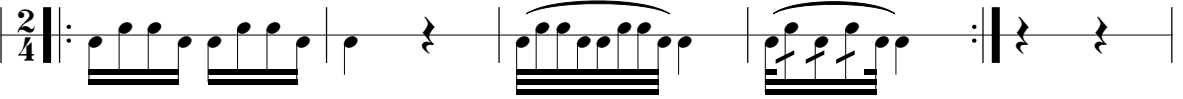
- mettre à profit le décalage

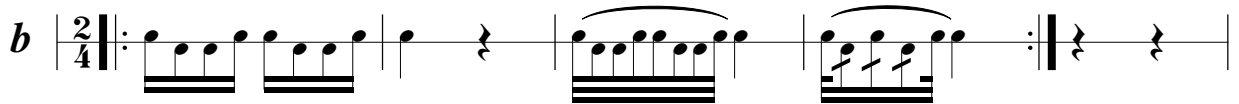
pour donner au roulement

un nouvel équilibre, une autre dynamique

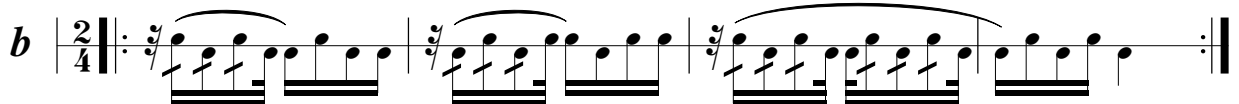
- ne pas précipiter ni accentuer la terminaison

♩ = 100 // 112

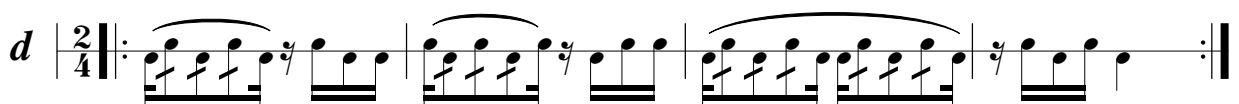
18-37-a  $\frac{2}{4}$  : 

b  $\frac{2}{4}$  : 

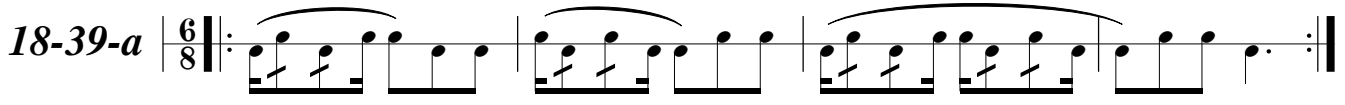
18-38-a  $\frac{2}{4}$  : 

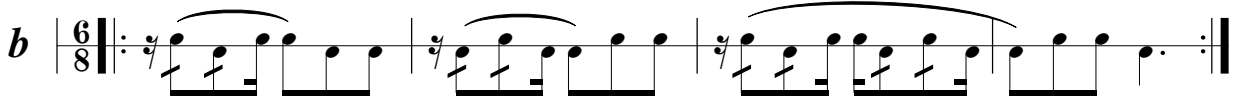
b  $\frac{2}{4}$  : 

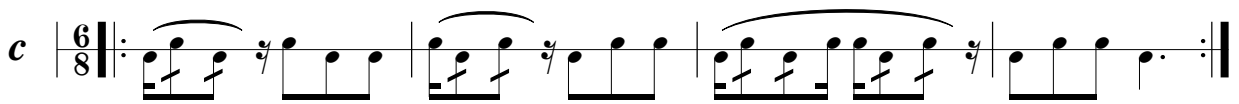
c  $\frac{2}{4}$  : 

d  $\frac{2}{4}$  : 

♩ = 132 // 152

18-39-a  $\frac{6}{8}$  : 

b  $\frac{6}{8}$  : 

c  $\frac{6}{8}$  : 

d  $\frac{6}{8}$  : 