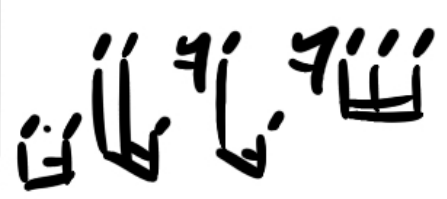
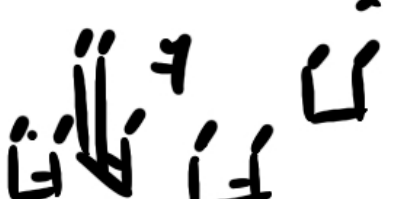
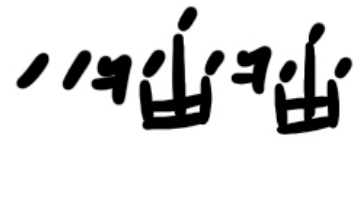


AIRBAG

1 ^{SLEIGH}
^{8th}
^{OUT} 
+ DRUMS 
2 
3 
1 

5

A ^① GRÜF
^{6th} : ② B ^{4th} 
INT ^{IN 2}
^{OUT 3} 
A' ^{TWIDDLE}
^{3,5}
^{1st ONLY}

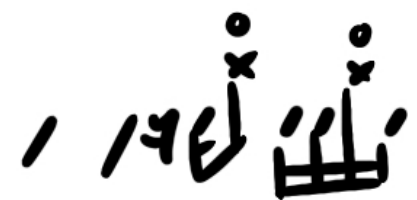
6+6 6 5 6+6

B ^{LAST:} 
INT ^{OUT:} 
INT ^{SIM}
B
INT +

4 2 6+6 6+4 2

^{HH} 


⁽⁴⁾ 
⁽⁶⁾ 

INT ^① GRÜF
 RIFF  + 

8 7 FIN