

### Slide up

Where  $[1][x][y]$  means "smoothly decrease the period of current sample by  $x*16+y$  after each tick in the division". The ticks/division are set with the 'set speed' effect (see below). If the period of the note being played is  $z$ , then the final period will be  $z - (x*16 + y)*(ticks - 1)$ . As the slide rate depends on the speed, changing the speed will change the slide. You cannot slide beyond the note B3 (period 113).