Les 6 Muziek Tone Piano Vader Jacob

```
int speakerpin = 8;

void setup (){
//tone (pinnummer, hertz, toon-duur)
tone(8,131 ,250);//Va
delay(500);
tone(8, 147 ,250);//der
delay(500);
tone(8,165 ,250);//Ja
delay(500);
tone(8,131 ,250);//cob
delay(500);

tone(8,131 ,250);//Va
delay(500);
tone(8,147 ,250);//der
delay(500);
tone(8, 165 ,250);//Ja
delay(500);
tone(8,131 ,250);//cob
delay(500);

tone(8,165 ,250);//slaapt
delay(500);
tone(8,175 ,250);//gij
delay(500);
tone(8,196 ,750);//nog
delay(1000);

tone(8,165 ,250);//slaapt
delay(500);
tone(8,175 ,250);//gij
delay(500);
tone(8,196 ,750);//nog
delay(1000);

tone(8,196 ,125);//al-
delay(500);
tone(8,220 , 125);//le
delay(500);
tone(8,196 ,125);//klok-
delay(500);
tone(8,175 ,125);//ken
delay(500);
tone(8,165 ,750);//lui-
delay(1000);
tone(8,131 ,750);//den
delay(1000);

tone(8,196 ,250);//al-
delay(500);
tone(8,220 , 250);//le
delay(500);
tone(8,196 ,250);//klok-
delay(500);
tone(8,175 ,250);//ken
delay(500);
tone(8,165 ,750);//lui-
delay(1000);
tone(8,131 ,750);//den
delay(1500);

tone(8,220 ,700);//bim
delay(1000);
tone(8,165 ,700);//bam
delay(1000);
tone(8,220 ,1300);//bom
delay(2000);

tone(8,220 ,700);//bim
delay(1000);
tone(8,165 ,700);//bam
delay(1000);
tone(8,220 ,1300);//bom
delay(2000);
}
void loop (){

}
```
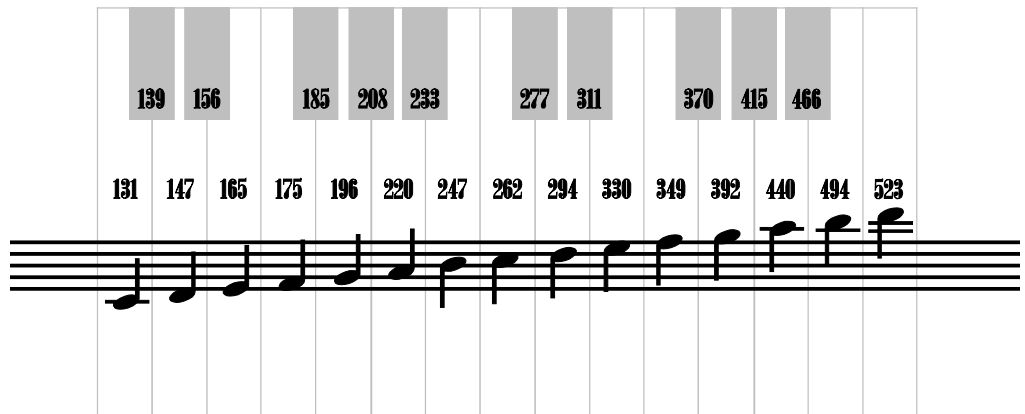
Pianotoetsen met de frequenties

1. Kopieer en plak de code in een sketch.

2. Uploaden maar....

(De duur van de noten of de delaytijd kan ook aangepast worden.).

(voor meer eenvoudige liedjes kijk op de website:

http://www.kinderliedjes.overtuin.net/muziek_canons.html)

Om meer liedjes te kunnen spelen en uitzoeken: op de onderstaande website staat een virtuele piano:

http://www.popschoolmaastricht.nl/college_piano_online.php