```
#Coded by Dacia

in_thread do
  live_loop :base do
    use_bpm 180
    use_synth :piano
    play_pattern_timed [:b2,:c3,:b2,:a2,:ab2,:b2], [0.5,0.5,0.5,0.5,0.5,0.5]
  end
  sleep 1.5

  sample :drum_bass_hard
  sleep 0.5
  sample :drum_cymbal_open
  sleep 0.5

  live_loop :ritmo do
    sample :drum_cymbal_closed
    sleep 0.5
    sample :drum_cymbal_hard
    sample :drum_cymbal_pedal
    sleep 0.5
  end
  2.times do
    2.times do
      use_synth :square
      play_pattern_timed [:e,:c5,:b,:e,:e,:c5,:c5,:b,:b,:e],[1,0.5,0.5,1,0.15,0.5,0.15,0.5,0.15,1],release: 0.65
      play_pattern_timed [:e,:c5,:c5,:b,:b,:e,:g,:e,:g,:e,:g,:e,:g,:e,:c], [0.15,0.5,0.15,0.5,0.15,1,0.15,1,0.15,0.5,0.15,0.5,0.15,0.5,0.5],
release: 0.65
    end
    play_pattern_timed [:e,:g,:e,:g,:e,:g,:e,:g,:e,:c], [1,0.15,1,0.15,0.5,0.15,0.5,0.15,0.5,0.5],release: 0.65
    play_pattern_timed [:e,:g,:c,:g,:e,:g,:e,:g,:e,:d], [1,0.15,1,0.15,0.5,0.15,0.5,0.15,0.5,0.5],release: 0.65
  end
end
```

```
#Coded by Simone

in_thread do
  sleep 0.3
  use_synth :piano
  sample :bass_thick_c

  play_pattern_timed [:c3, :e4, :c5, :a2, :b3, :f5, :a2], [0.2, 0.2, 0.25, 0.2, 0.3, 0.20]
  sample :bd_gas
  sleep 0.15
  sample :bd_gas
  sleep 0.15
  sample :bd_gas
  sleep 0.15
  sample :bd_gas
  sleep 0.15
  sample :bd_gas
  sleep 0.15
  sample :bd_gas
  sleep 0.15
  sample :bd_gas
  sleep 0.15
  sample :bd_gas
  sleep 0.15
  sample :bd_gas
  sleep 0.20
  use_synth :growl
  play 67
  sleep 0.25
  play 71
  sleep 0.30
  play 70
  sleep 0.25
  play 69
  sleep 0.30
  beat
  play 64
  sleep 0.20
  play 63
  sleep 0.2
  play 68
  play 59
  sleep 0.40
  play 66
  sleep 0.25
  play 71
  sleep 0.30
  play 70
  sleep 0.25
  play 69
  sleep 0.25
```

```
use_synth :hollow
sample :bd_sone
sleep 0.4
play 92
sleep 0.2
play 91
sleep 0.25
play 93
sleep 0.2
play 94
sleep 0.25
play 91
sleep 0.3
play 92
sleep 0.3
play 93
sleep 0.3
play 97
sleep 0.25
play 92
sleep 0.25
play 95
sleep 0.25
play 99
use_synth :growl
sleep 0.25
play 82
sleep 0.3
play 84
sleep 0.3
play 89
sleep 0.25
play 88
sleep 0.25
play 83
sleep 0.30
play 86
sleep 0.25
play 84
sleep 0.3
play 82
sleep 0.3
play 80
sleep 0.3
play 83
sleep 0.50
use_synth :dark_ambience
sample :bd_808
sleep 0.15
play 74
sleep 0.25
play 77
sleep 0.25
```

```
play 78
sleep 0.30
play 77
sleep 0.20
play 73
sleep 0.20
play 72
sleep 0.25
play 76
sleep 0.3
play 77
sleep 0.25
play 74
sleep 0.25
play 79
sleep 0.2
play 75
sleep 0.4
use_synth :growl
sample :bd_pure
play 86
sleep 0.3
play 88
sleep 0.35
play 84
sleep 0.25
play 87
sleep 0.25
play 89
sleep 0.25
play 83
sleep 0.5
play 84
sleep 0.35
play 82
sleep 0.25
play 87
sleep 0.30
play 89
sleep 0.6
use_synth :hollow
sample :bass_hit_c
play 74
sleep 0.3
play 72
sleep 0.25
play 76
sleep 0.25
play 79
sleep 0.25
play 75
sleep 0.30
play 77
```

```
    sleep 0.25
    play 71
    sleep 0.25
    play 73
    sleep 0.25
    play 78
    sleep 0.55
    sample :bd_ada
    sleep 0.75
    sample :bd_ada
    sleep 0.75
    sample :bd_ada
    sleep 0.75
    sample :bd_ada
    sleep 0.75
    sample :bd_ada
    sleep 0.5
end
```

#Coded by Matilde A.

```
8.times do
  sample :ambi_haunted_hum
  with_fx :echo do
    sample :ambi_dark_woosh
    play 80
    sample :ambi_choir
    sleep 1
    sample :ambi_dark_woosh
    sample :ambi_choir
    play 81
    sample :ambi_dark_woosh
    sample :ambi_choir
    sleep 1
    sample :ambi_dark_woosh
    sample :ambi_choir
    play 80
    sample :ambi_dark_woosh
    sample :ambi_choir
    sleep 1
    sample :ambi_dark_woosh
    sample :ambi_choir
    play 78
    sample :ambi_dark_woosh
    sample :ambi_choir
    sleep 1
    play 81
    sample :ambi_choir
    sleep 1
    sample :ambi_choir
    play 78
  end
end

in_thread do
  2.times do
    sample :ambi_haunted_hum
    with_fx :echo do
```

```
    sample :ambi_dark_woosh
    play 80
    sample :ambi_choir
    sleep 1
    sample :ambi_dark_woosh
    sample :ambi_choir
    play 81
    sample :ambi_dark_woosh
    sample :ambi_choir
    sleep 1
    sample :ambi_dark_woosh
    sample :ambi_choir
    play 80
    sample :ambi_dark_woosh
    sample :ambi_choir
    sleep 1
    sample :ambi_dark_woosh
    sample :ambi_choir
    play 78
    sample :ambi_dark_woosh
    sample :ambi_choir
    sleep 1
    play 81
    sample :ambi_choir
    sleep 1
    sample :ambi_choir
    play 78
  end
 end
end
```