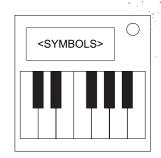
On the Subject of Cruel Piano Keys

The devil's interval approaches...

 \parallel o \parallel and ∞ and ≥ 2 ind = left most # in SN (RI)

or x and empty plate = # of batt holders (Transpose down by # of mins remaining)



 \bigcirc or \sqcap and \geq 2 of same port type = LSD of # of solved modules (I)

2 and 3 and 2 port plates = 9 - # of unlit ind (R)

c or C and vowel in SN = LSD of # of strikes (R, transpose down by 3 semitones)

\$\pi\$ or ** and even # of batt = DVI-D present = 7 otherwise = 3 (P, transpose up by # of ports)

 \flat or \updownarrow and ind with no vowels (FRK, FRQ, NLL, SND, CLR, TRN) = G^{\sharp} C^{\sharp} D C F^{\sharp} D A^{\sharp} A B G E F

 $^{\sqcap}$ or $^{\backprime}$ 1 or no ports = G D $^{\sharp}$ F $^{\sharp}$ F G $^{\sharp}$ C $^{\sharp}$ B C A $^{\sharp}$ A E D

 $|O| \text{ or } \times = C D^{\sharp} F^{\sharp} D F C^{\sharp} B A G A^{\sharp} E G^{\sharp}$

b and last # of SN is even = B^{b} B^{b} B^{b} B^{b} A^{b} B^{b} A^{b} B^{b} (Final Fantasy)

C or \sharp and \geq 2 batt hol = E^{\flat} E^{\flat} D D E^{\flat} E^{\flat} D D E^{\flat} (Guiles Theme)

 \P or ∞ and RCA port = \mathbb{B}^{\flat} A \mathbb{B}^{\flat} F \mathbb{E}^{\flat} B A B F E (Jurassic Park)

and lit SND ind = E E E C E G G (Super Mario)

•• or \bigcirc or c and ≥ 3 batt = C[#] D E F C[#] D E F B^b A (Pink Panther)

 \flat and \sharp = G G C G G C (Superman)

¢ or * and SN has 3, 7 or 8 = A E F G F E D D F A (Tetris Theme A)

Otherwise = B D A G A B D A (Zelda's Lullaby)

RI (Retrograde Inverse):

 $O = C^{\sharp} G F^{\sharp} D^{\sharp} A C B A^{\sharp} D E G^{\sharp} F$

1= D# C D A C# F F# G E G# B A#

2= D G# A G B F C A# E D# C# F#

3= B C# A G# G C A# D# D F# F E

4= A C# A# B G# D# F E F# G C D

5= E G# D F D# C# B G A# F# A C

6= A# B D G C# F A C D# F# E G#

7= F# G# D# D F A# C C# A G B E

8= F E G B A A D F F C D C G G

9= D A B C# G# C F E G F# A# D#

I (Inverse):

 $O = F G^{\sharp} E D A^{\sharp} B C A D^{\sharp} F^{\sharp} G C^{\sharp}$

1= A# B G# E G F# F C# A D C D#

2= F# C# D# E A# C F B G A G# D

3= E F F# D D# A# C G G# A C# B

4= D C G F# E F D# G# B A# C# A

I (Inverse):

5= C A F# A# G B C# D# F D G# E
6= G# E F# D# C A F C# G D B A#
7= E B G A C# C A# F D D# G# F#
8= G# C# D C F# D# A# A B G E F
9= D# A# F# G E F C G# C# B A D
R (Retrograde):

O= A D# E G C# A# B C G# F# D F

1= F G# F# B G D# D C# E C A A#

2= A# E D# F C# G C D G# A B F#

3= A G B C C# G# A# F F# D D# E

4= G D# F# F G# C# B C A# A E D

5= G# E A# G A B C# F D F# D# C

6= F# F D A D# B G E C# A# C G#

7= D C F F# D# A# G# G B C# A E

8= B C A F G F# C# A# E D D# G#

9= E A G F A# F# C# D B C G# D#

P (Prime):

O= F D F# G# C B A# C# G E D# A

1= A# A C E C# D D# G B F# G# F

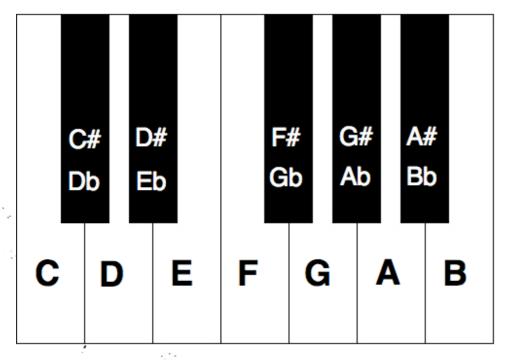
2= F# B A G# D C G C# F D# E A#

3= E D# D F# F A# G# C# C B G A

4= D E A A# C B C# G# F F# D# G

P (Prime):

5= C D# F# D F C# B A G A# E G#
6= G# C A# C# E G B D# A D F F#
7= E A C# B G G# A# D# F# F C D
8= G# D# D E A# C# F# G F A C B
9= D# G# C B D C# F# A# F G A E



 $\|\mathbf{o}\| = \text{Breve} \sim = \text{Turn}$

= Sharp × = Double Sharp

 \bigcirc = Fermata \sqcap = Down Bow

 $3 = \text{Clef } \gamma = 16 \text{th Rest}$

 $\mathbf{c} = \mathtt{Cut} \; \mathtt{Time} \; \mathbf{c} = \mathtt{Common} \; \mathtt{Time}$

å = Natural → = Mordent

b = Flat = Quarter Rest