

INTERVALOS

Un intervalo es una distancia entre una nota y otra. Esta distancia, se mide por la cantidad de semitonos. Estudiar los intervalos, nos sirve para entender los acordes.

2m 2M 3m 3M 4J 4aum / 5dism 5J

1/2 T 1 T 1 1/2 T 2 T 2 1/2 T 3 T 3 1/2 T

Detailed description: This section illustrates intervals from 2m to 5J. A musical staff in treble clef shows the intervals: 2m (C to D-flat), 2M (C to D), 3m (C to E-flat), 3M (C to E), 4J (C to F), 4aum / 5dism (C to G-flat), and 5J (C to G). Below each staff notation is a piano keyboard diagram with orange dots indicating the two notes of the interval. The number of semitones (T) is written in orange below each keyboard diagram.

6m 6M 7m 7M 8J

4 T 4 1/2 T 5 T 5 1/2 T 6 T

Detailed description: This section illustrates intervals from 6m to 8J. A musical staff in treble clef shows the intervals: 6m (C to A-flat), 6M (C to A), 7m (C to B-flat), 7M (C to B), and 8J (C to C). Below each staff notation is a piano keyboard diagram with orange dots indicating the two notes of the interval. The number of semitones (T) is written in orange below each keyboard diagram.

A los intervalos de 4ta, 5ta y 8va son “Justas” (J) mientras que los demás se dividen en Mayores y menores (M y m).