

CALCUL D'INTERVALLES SERIE 01

Vous devez trouver le nom des intervalles dans les deux listes ci-dessous. Seuls sont à calculer des intervalles majeurs et justes. Indiquez seulement le symbole représentant l'intervalle (voir le tableau des intervalles sur la présentation du cours).

Exemple : $C - G = 5$ (pour quinte).

Pour calculer les intervalles plus facilement, utiliser votre connaissance des accords majeurs puisque ceux-ci utilisent déjà la fondamentale, la tierce et la quinte.

Il est fortement conseillé de trouver les solutions de tête, sans le clavier.
Calculer entre 10/20 intervalles par jour.

E\flat - B\flat =	A\flat - E\flat =	B\flat - A =	B - G\sharp =
F - A =	F\sharp - B =	A\flat - D\flat =	E - G\sharp =
D - B =	B - D\sharp =	D\flat - G\flat =	G - D =
E - C\sharp =	D\flat - C =	G\flat - E\flat =	D - E =
A - D =	C - A =	E - C\sharp =	E - F\sharp =
D - F\sharp =	A - F\sharp =	C - B =	C\sharp - F\sharp =
F\sharp - C\sharp =	F - B\flat =	B - A\sharp =	B - E =
C\sharp - G\sharp =	B - G\sharp =	A - F\sharp =	F - C =
B\flat - G =	G - D =	F - D =	C\flat - A\flat =
G - A =	D - G =	D\flat - G\flat =	A\flat - D\flat =
A - D =	G - A =	G\flat - A\flat =	D\flat - F =
D\flat - E\flat =	A - E =	A\flat - G =	F - D =
E - B =	E\flat - C =	G\flat - F =	D - G =
B - C\sharp =	C\sharp - F\sharp =	F - E =	B - E =
C\flat - E\flat =	F\sharp - A\sharp =	E - G\sharp =	D - B =
E - D\sharp =	A - G\sharp =	G - F\sharp =	G - D =
C\flat - E\flat =	G - B =	F - D =	E\flat - A\flat =
B - G\sharp =	B - E =	D\flat - G\flat =	A\flat - F =
G\flat - C\flat =	E - D\sharp =	B - C\sharp =	F - E =
C - F =	D - A =	C\sharp - E\sharp =	E\flat - C =
F - E =	A\flat - F =	E - G\sharp =	C - B =
G\flat - B\flat =	F - G\sharp =	F\sharp - A\sharp =	B\flat - C =
A - F\sharp =	G - C =	F\sharp - D\sharp =	C - E =
F - B\flat =	C - A =	D\flat - B\flat =	E - G\sharp =
B\flat - E\flat =	A - B =	B\flat - G =	C - F =
E - G\sharp =	B - A\sharp =	G - E =	F\sharp - E\sharp =
G - F\sharp =	A - G\sharp =	E\flat - G =	B\flat - A =
C - A =	G - C =	G\flat - F =	A - F\sharp =
A\flat - F =	E - C\sharp =	F\sharp - C\sharp =	F\sharp - D\sharp =
B\flat - C =	D\flat - B\flat =	A\flat - C =	C\sharp - B\sharp =
C\flat - E\flat =	G\flat - F =	C\flat - G\flat =	C\flat - A\flat =
E - F\sharp =	F\sharp - B =	F - E =	A\flat - F =

2 sup. de Cb =	5 sup. de Cb =	2 sup. de C =	2 sup. de Db =
5 sup. de C =	6 sup. de Ab =	5 sup. de E =	5 sup. de F# =
6 sup. de Cb =	7 sup. de C =	6 sup. de C =	6 sup. de Db =
3 sup. de Eb =	5 sup. de D =	3 sup. de C =	3 sup. de A =
2 sup. de C =	6 sup. de Eb =	3 sup. de F# =	6 sup. de F# =
5 sup. de G =	3 sup. de B =	7 sup. de C =	5 sup. de Db =
6 sup. de G =	4 sup. de Cb =	4 sup. de F# =	7 sup. de Db =
7 sup. de C# =	5 sup. de C# =	3 sup. de Eb =	6 sup. de Eb =
3 sup. de F# =	2 sup. de E =	6 sup. de G =	3 sup. de B =
6 sup. de D =	6 sup. de Bb =	2 sup. de Gb =	2 sup. de Bb =
5 sup. de F =	4 sup. de Bb =	5 sup. de G =	5 sup. de Gb =
6 sup. de C# =	5 sup. de Db =	5 sup. de Bb =	6 sup. de D =
2 sup. de Db =	4 sup. de E =	3 sup. de E =	7 sup. de Eb =
3 sup. de G =	7 sup. de Db =	6 sup. de E =	6 sup. de Bb =
3 sup. de Cb =	4 sup. de A =	2 sup. de D =	3 sup. de Cb =
6 sup. de F =	5 sup. de B =	7 sup. de E =	2 sup. de B =
7 sup. de Eb =	6 sup. de E =	4 sup. de C =	7 sup. de F =
5 sup. de A =	7 sup. de Gb =	3 sup. de Ab =	3 sup. de Bb =
2 sup. de Ab =	5 sup. de Eb =	7 sup. de D =	6 sup. de B =
6 sup. de A =	3 sup. de F =	4 sup. de D =	7 sup. de Bb =
2 sup. de F# =	4 sup. de F =	7 sup. de C# =	4 sup. de Cb =
3 sup. de Db =	7 sup. de G =	2 sup. de A =	6 sup. de F =
6 sup. de F# =	3 sup. de D =	3 sup. de G =	2 sup. de G =
5 sup. de Bb =	4 sup. de G =	6 sup. de A =	4 sup. de C# =
2 sup. de F =	7 sup. de D =	4 sup. de Eb =	7 sup. de Gb =
6 sup. de Db =	3 sup. de C =	5 sup. de Ab =	3 sup. de Gb =
7 sup. de E =	5 sup. de Ab =	2 sup. de C# =	2 sup. de E =
3 sup. de C# =	4 sup. de B =	5 sup. de Cb =	5 sup. de C =
7 sup. de F# =	7 sup. de A =	2 sup. de Ab =	6 sup. de Gb =
5 sup. de Gb =	3 sup. de Bb =	3 sup. de F =	2 sup. de Cb =
6 sup. de C =	2 sup. de Gb =	6 sup. de C# =	5 sup. de C# =
7 sup. de B =	4 sup. de C# =	7 sup. de Ab =	7 sup. de Cb =
2 sup. de G =	3 sup. de A =	3 sup. de Db =	5 sup. de B =
6 sup. de Gb =	4 sup. de Db =	2 sup. de Eb =	6 sup. de Ab =
5 sup. de F# =	7 sup. de Ab =	5 sup. de D =	3 sup. de D =
2 sup. de C# =	4 sup. de Eb =	2 sup. de F =	5 sup. de A =
7 sup. de Cb =	7 sup. de Bb =	3 sup. de C# =	4 sup. de Db =
5 sup. de E =	3 sup. de Ab =	4 sup. de G =	7 sup. de F# =
2 sup. de D =	4 sup. de Gb =	6 sup. de Cb =	4 sup. de E =
4 sup. de D =	2 sup. de Bb =	4 sup. de A =	2 sup. de F# =
3 sup. de E =	7 sup. de F# =	7 sup. de B =	4 sup. de F =

4 sup. de Ab =	6 sup. de A =	4 sup. de Bb =	7 sup. de A =
7 sup. de F =	4 sup. de Eb =	7 sup. de G =	4 sup. de Gb =
2 sup. de Eb =	5 sup. de Ab =	5 sup. de F =	5 sup. de Eb =
4 sup. de C =	2 sup. de D =	4 sup. de Ab =	5 sup. de Cb =
6 sup. de B =	7 sup. de Gb =	6 sup. de Gb =	2 sup. de C# =
2 sup. de A =	4 sup. de Db =	3 sup. de Cb =	7 sup. de C# =
3 sup. de Gb =	5 sup. de F =	7 sup. de Cb =	6 sup. de C# =
4 sup. de F# =	6 sup. de C =	4 sup. de E =	7 sup. de E =
2 sup. de B =	7 sup. de Bb =	2 sup. de Bb =	2 sup. de Eb =