

EXECCICES TABLEAU simplifié des INTERVALLES

| NOM | SYM | DIST | C | E |
|-----|-----|------|-----------|----|
| | | | | |
| | | | | |
| | | | | |
| | | | \$ | 6 |
| | | | 6 | \$ |
| | | | \$ | 6 |
| | | | \$ | 6 |
| | | | \$ | 6 |
| | | | \$ | \$ |
| | | | 6 | 6 |
| | | | 6 | 6 |
| | | | \$ | 4 |

NOM/SYMBOLE/DISTANCE/ENG/ENE D6 LNTERVALLES ET SYSTEME CAGED L'Oreille-moderne



Solutions

TABLEAU simplifié des INTERVALLES

| NOM | SYM | DIST | C | E |
|--------------------------|------------|------|---------|--------------|
| SECONDE mineure | b2 | 0,5 | Db C | F E |
| SECONDE Majeure | M2 | 1 | D C | # F# E |
| TIERCE mineure | b3 | 1,5 | Eb C | 8 G E |
| TIERCE Majeure | МЗ | 2 | 8 C | 6# E |
| QUARTE Juste | P4 | 2,5 | F C | A E |
| QUARTE aug QUINTE dim | #4 b5 | 3 | F* Gb C | # A# Bb |
| QUINTE Juste | P5 | 3,5 | G C | B E |
| SIXTE mineure | b6 | 4 | Ab C | C E |
| SIXTE Majeure | M6 | 4,5 | A C | # C# E |
| SEPTIEME mineure | b7 | 5 | Bb C | D E |
| SEPTIEME Majeure | M 7 | 5,5 | B C | #• D# E |
| OCTAVE | P8 | 6 | C C | E E |

Exercices

TABLEAU de CONSTITUTION des gammes DIATONIQUES MAJEURES

R 1 M 2 1 M 3 0,5 P 4 1 P 5 1 M 6 1 M 7 0,5 R

| G_{b} | | | | G_{b} |
|---------------------------|--|--|--|---------------------------|
| D_{b} | | | | D_{b} |
| Ab | | | | \mathbf{A}_{b} |
| Eb | | | | Eb |
| \mathbf{B}_{b} | | | | \mathbf{B} b |
| F | | | | F |
| Bb F C G | | | | F C G |
| G | | | | G |
| D | | | | D |
| A | | | | A |
| E | | | | E |
| В | | | | В |
| F# | | | | F# |

Solutions

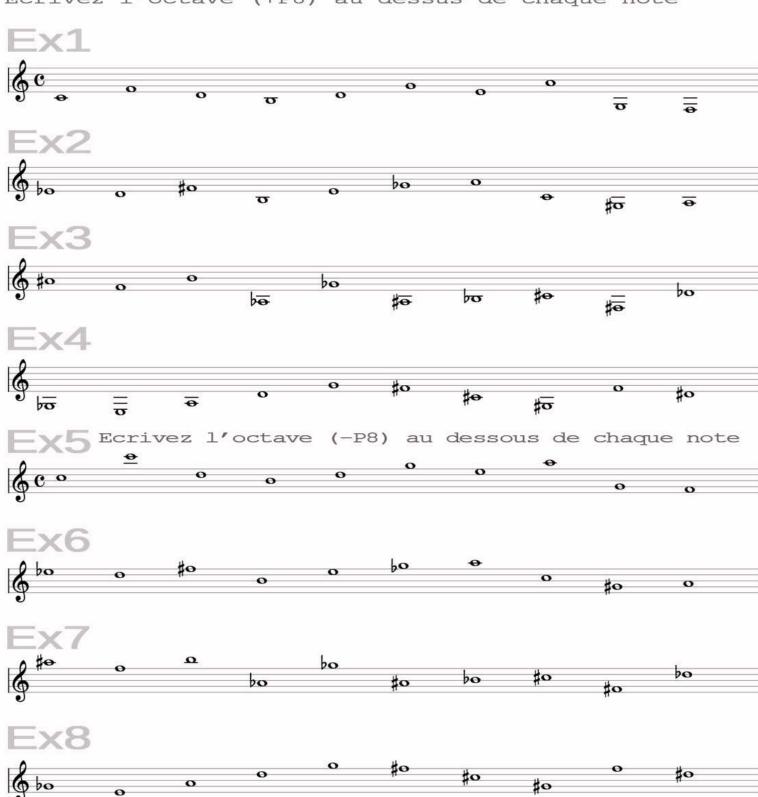
TABLEAU de CONSTITUTION des gammes DIATONIQUES MAJEURES

R 1 M 2 1 M 3 0,5 P 4 1 P 5 1 M 6 1 M 7 0,5 R

| г | | | | | | | |
|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|----|---------------------------|
| G_{b} | $\mathbf{A}_{\mathbf{b}}$ | $\mathbf{B}_{\mathbf{b}}$ | $C_{\rm b}$ | D_{b} | $\mathbf{E}_{\mathbf{b}}$ | F | G_{b} |
| Db | $\mathbf{E}_{\mathbf{b}}$ | F | G_{b} | $\mathbf{A}_{\mathbf{b}}$ | \mathbf{B}_{b} | C | Db |
| A_{b} | \mathbf{B}_{b} | C | D_{b} | \mathbf{E}_{b} | F | G | Ab |
| \mathbf{E}_{b} | F | G | $\mathbf{A}_{\mathbf{b}}$ | $\mathbf{B}_{\mathbf{b}}$ | C | D | \mathbf{E}_{b} |
| \mathbf{B} b | C | D | \mathbf{E}_{b} | F | G | A | \mathbf{B} b |
| F | G | A | B_{b} | C | D | E | F |
| C | D | E | F | G | A | В | C |
| G | A | B | C | D | E | F# | G |
| D | \mathbf{E} | F# | G | A | В | C# | D |
| A | B | C# | D | E | F# | G# | A |
| E | F# | G# | A | В | C# | D# | E |
| В | C# | D# | E | F# | G# | A# | В |
| F# | G# | A# | В | C# | D# | E# | F# |

Exercices Série SOLFEGE

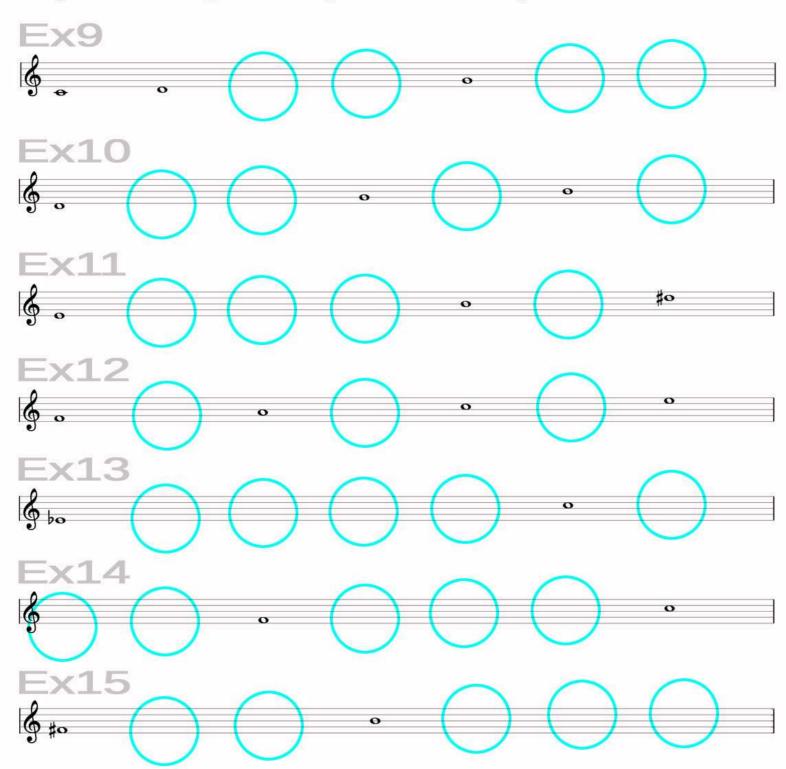
Ecrivez l'octave (+P8) au dessus de chaque note



p06

Exercices Série SOLFEGE

Complétez les gammes majeures diatoniques suivantes.



p07

Solutions Série SOLFEGE

Les solutions de la page 06

Ex1

| . 0 | | | | | 0 | 1100000 | 0 | | | |
|-----|---|-----|---|-----|------|---------|-----|---|---|--|
| 100 | | О | 0 | 0 | 2000 | -0 | | | | |
| (D) | 0 | 122 | | 200 | 0 | -0 | - 0 | 0 | 0 | |
| • • | | O | O | O | | _ | | = | = | |

Ex2

| 0 ha | | #o | | bo | • | | | |
|------|---|----|---|---------|---|---|-----|---|
| | 0 | 4_ | 0 | ho | 0 | 0 | ło. | 0 |
| y 10 | 0 | #0 | σ | ,,, | | • | | _ |

Ex3

| n #e | 0 | Ω | | bo | | | | | Ĩ | |
|-------|---|---|----------------|----|----|----|----------------|------------|----|--|
| 6 \$0 | | 0 | þo | bo | ‡o | bo | #o | #0 | þo | |
| 9 | | | Þ o | • | ₽ | 70 | # o | # <u>=</u> | bo | |

Ex4

| | | | 0 | 0 | #o | | | 0 | #o | |
|----|----------|---|---|---|----|---------|----|---|----|--|
| 60 | <u>o</u> | 0 | 0 | 0 | #0 | #0 | #0 | 0 | #o | |
| 00 | = | 0 | | | | HO | #0 | | 11 | |

Ex5

| | <u>•</u> | | | | 0 | | • | | |
|------|----------|---|----|---|---|---|------|--------------|--|
| &c ° | 0 | 0 | О- | 0 | | 0 | 0 | | |
| • | | 0 | σ | o | | 0 | :20: | - | |

Ex6

| 0 - | | #o | | | 60 | 0 | | | |
|------|---|----|---|----|----|--------|---|----|---|
| 6 | 0 | 40 | 0 | 0 | ho | 0 | 0 | #0 | 0 |
| 9 60 | 0 | #0 | - | -0 | 70 | 100-20 | • | | |

Ex7

| n to | 0 | Ω | | bo | | | | 1 製 | |
|------|---|---|----------------|----|----------------|----|------------------|-----|-----|
| 6 #0 | 0 | 0 | bo | bo | #0 | þo | #0 # | þo | - E |
| 3 | | | b = | | t o | 20 | # • # | | |

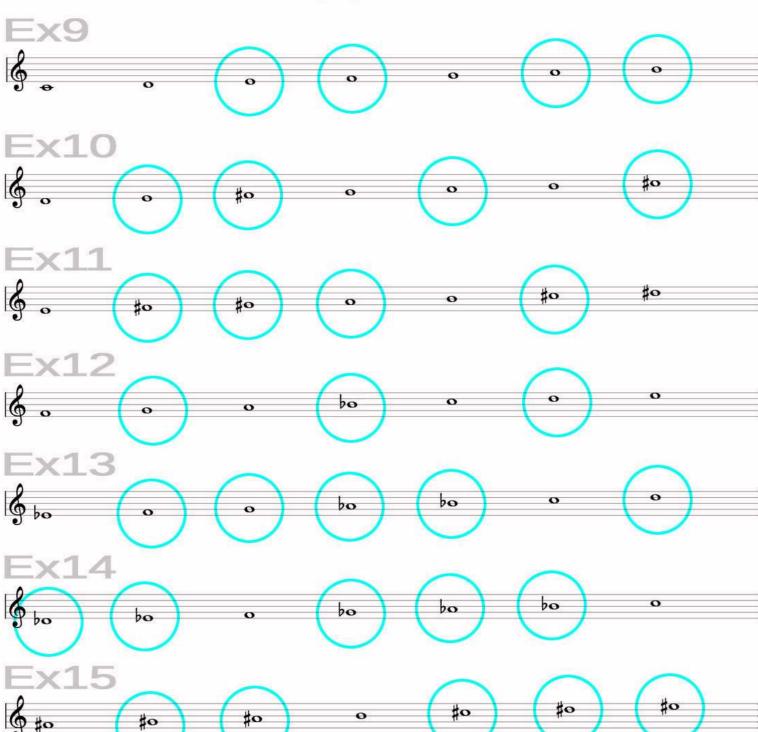
Ex8

| 0 | | | | 0 | to | 2001 | | - 0 | |
|------|---|----------|----|----------|----|----------------|-----|-----|-----|
| | | | -0 | 01512250 | #~ | #o | ш | | #0 |
|) 00 | 0 | | | o | #o | <u> </u> | po | 0 | #0 |
| 200 | | → | U | | 1. | ₽ O | Hes | | HO. |

80q

Solutions Série SOLFEGE

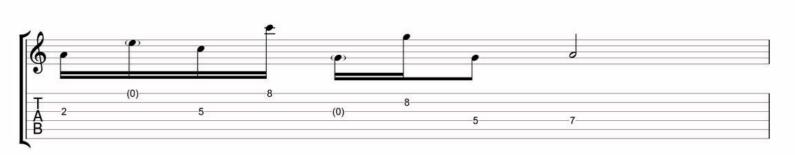
Les solutions de la page 07

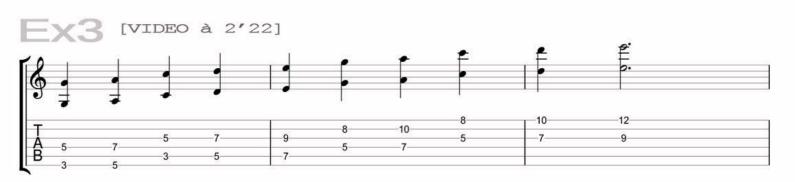


p09

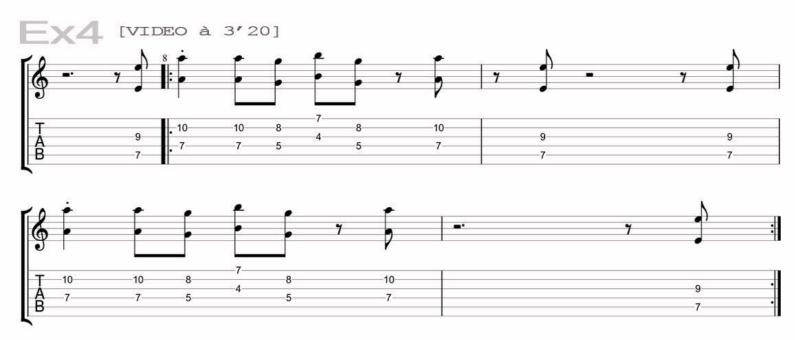
CREER avec P8

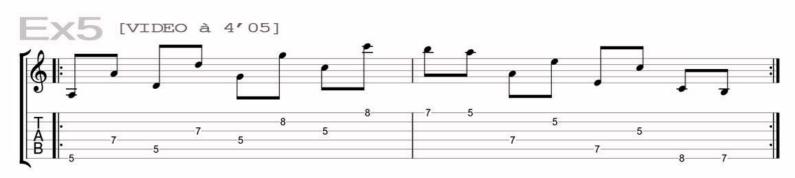


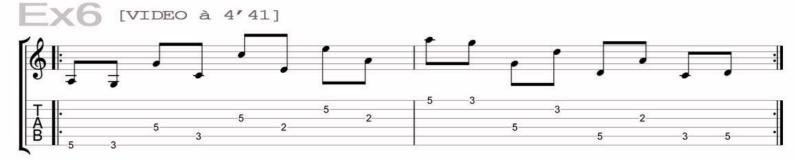




CREER avec P8







CREER avec P8

