SOLFA NOTATION- Grade 3

In grade 3 you are going to learn the following in solfa notation as well:

- The time signature ⁴₄
- The quaver and quaver rest
- The dotted crotchet
- The keys of A and E flat majors are added

1. $\frac{4}{4}$ - TIME.

In ⁴₄ time the beats are divided as follows:

- The bar is divided in **halves** by a short vertical line (|).
- Each half is divided in **quarters** by a colon. The beat is again a **crotchet** (one count).
- We indicate beats with a bracket _____ only to explain the work. It is not part of solfa notation.

VOORBEELD:



Ex. 2/1 NOTATE THE FOLLOWING TWO-BAR PHRASES FROM SOLFA NOTATION TO STAFF NOTATION:



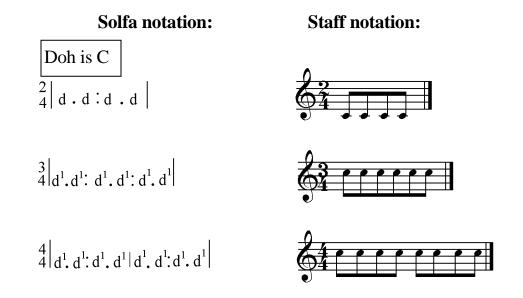
2. **QUAVER AND QUAVER REST.**

• Quaver:

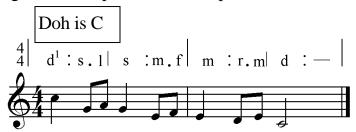
A crotchet beat is divided in half by a **dot** (.) to indicate quavers. Quavers get **half a beat** (half a count).

EXAMPLES:

Quavers on doh will be written as follows:



The following is an example on different pitches:



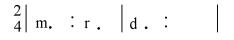
Ex. 4/1 NOTATE THE FOLLOWING TWO-BAR PHRASES FROM SOLFA NOTATION TO STAFF NOTATION:



• Quaver rest:

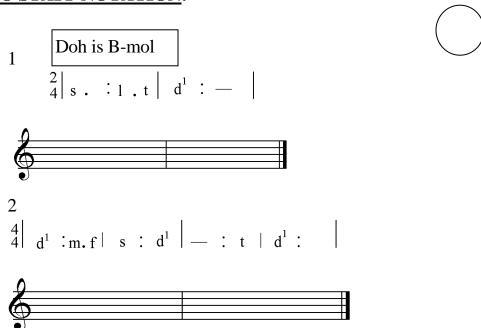
A crotchet beat is again divided in half by a dot (.) to indicate quaver rests. Rests are indicated by empty spaces.

EXAMPLE:





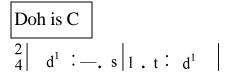
Ex. 5/1 REWRITE THE FOLLOWING TWO-BAR PHRASES FROM SOLFA NOTATION TO STAFF NOTATION:



3. **DOTTED CROTCHET.**

A dotted crotchet ($\ \ \$) gets one and an half beats (1 1 /2 counts) and is written as follows:

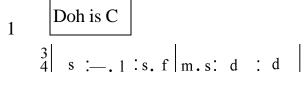
EXAMPLE:





Ex. 6/1

TRANSCRIBE THE FOLLOWING TWO-BAR PHRASES FROM SOLFA NOTATION TO STAFF NOTATION:





2 $\frac{4}{4} | s.1:s.m$: $d^1 | - :t.s | d^1 : - |$

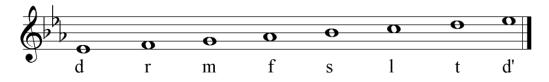


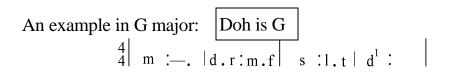
4. OTHER KEYS.

The keys required for this exam are:

C, G, D, A, F, B flat and E flat majors.

EXAMPLE: Doh is E flat







Ex. 7/1

NOTATE THE FOLLOWING TWO-BAR PHRASES FROM SOLFA NOTATION TO STAFF NOTATION:

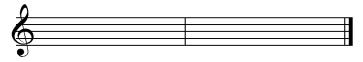
1 Doh is C $\begin{vmatrix}
3 & d^1 : t \cdot 1 : s & | & \dots \\
& & & \dots \\
& & | & \dots \\
& & \dots \\
& | & \dots \\
& & \dots \\
& | & \dots \\
& \dots \\
& | & \dots \\
& \dots \\
& | & \dots \\
&$



 $\begin{bmatrix} 2 \\ 4 \\ 4 \end{bmatrix}$ d : m | : | s : 1.t | d¹ : — |



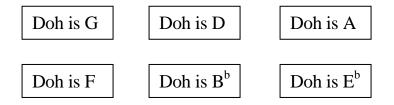
 $\begin{bmatrix} 3 \\ 4 \end{bmatrix}$ s :—.s :s.d¹ | t.1:s.s: d¹ |



4 $\frac{4}{4}$ m :—. |d.r.m.f| s :1.t $|d^1$:



Repeat Ex 7/1 using the following keys:



Work on your own music paper.

* * *