Scherzo

Ludvig Schytte (1848–1909) Denmark

LOCATING ASCENDING AND DESCENDING 5-NOTE PATTERNS IN RH

Draw an arrow above each 5-note pattern in your music as seen below: Look at your music and say the letter names of all the notes in each 5-note pattern; some letter names will ascend and some will descend.



Fi	N	וח	N	G	3	R	D	ς
		$\boldsymbol{\mathcal{L}}$		~	_		$\boldsymbol{\smile}$	_

In m. 1, the LH will play a 3rd;

write the letter names for the 3rd here:_____ and____.

In this 3rd, which note is the lower note? E_____ Middle C_____ .

How many times in this piece will the LH play this particular 3rd? 8 times_____ 7 times_____ .

The RH also plays a 3rd; find this musical example in your music and mark it with a bracket as shown:



Find and mark this same 3rd between m. 4–5, m. 10–11 and m.____ – ____ .

LOCATING MIDDLE C, BASS CLEF F AND TREBLE CLEF G

In your music, find and circle each of these 3 notes:

middle C in m. 1, bass clef F in m. 6 and treble clef G in m.____



LEARNING LH

Look at the top LH note in m. 2; this note is a line note space note	
This note is above the leger line called The note is	
Look at the top LH note in m. 6; this note is a line note space note	
This note is above the leger line called The note is	

The symbol (#) on the LH F in m. 7 will be learned in Chapter 3; this example shows where the note is located on the keyboard. How many times does this group of notes in m. 7 occur?





2 times_____ 1 time_____ .

How many different groups of notes occur in the LH? For instance in m. 1 and m. 3, the LH plays the same group so only count C and E once.

Now, count all the different groups; are there 3_____4___ or 5_____.

Note: in m. 7, the C–D are played together; they would overlap if placed vertically.

Scherzo







