NAME:	DATE:
Ausic: Theory of Music	

It is not necessary to carry out all the activities contained in this unit.

Please see *Teachers' Notes* for explanations, additional activities, and tips and suggestions.

Theme	Theory of Music		
Levels	A1 – B1		
Language focus	Key vocabulary, word identification, sentence structure, extracting information from text, writing text, grammar.		
Learning focus	Using Music textbooks and accessing curriculum content and learning activities.		
Activity types	Matching, word identification, structuring sentences and text, cloze, multiple choice, reading comprehension, categorising vocabulary, recording learning, developing a learning resource.		
Acknowledgement	Extracts from Less Stress more Success. Music revision for Junior Cert. Andrew Purcell. Gill & Macmillan.		
	We gratefully acknowledge Gill & Macmillan for the right to reproduce text in some of these activities.		
Learning Record	A copy of the Learning Record should be distributed to each student.		
	Students should:		
	 Write the subject and topic on the record. 		
	Tick off/date the different statements as they complete activities.		
	Keep the record in their files along with the work produced for this unit.		
	4. Use this material to support mainstream subject learning.		

NAME:	DATE:
Music. Theory of Music	

Making the best use of these units

- At the beginning of the class, make sure that students understand what they are doing and why. 'We are doing the exercise on page (12) to help you to remember key words / to help your writing skills / to help with grammar' etc.
- You can create your **personal teaching resource** by printing these units in full and filing them by subject in a large ring binder.
- Encourage students to:
 - Bring the relevant subject textbooks to language support class. It does not matter if they have different textbooks as the activities in these units refer to vocabulary and other items that will be found in all subject textbooks. These units are based on curriculum materials.
 - Take some responsibility for their own learning programmes by:

Developing a **personal dictionary** for different subjects, topics, and other categories of language, on an on-going basis. This prompt is a reminder.

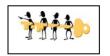


Recording what they have learnt on the **Learning Record**, which should be distributed at the start of each unit.



Keeping their own **files** with good examples of the work produced in language support for different subjects and topics. This file will be an invaluable **learning resource** in supporting mainstream learning.

 Don't forget that many of the activities in these units are suitable as homework tasks, for self-study, or for use in the subject classroom with the agreement of the subject teacher.



Indicates that answers may be found at the end of the unit.

NAME:	DATE:	
Music: Theory of Music		

Keywords

The list of keywords for this unit is as follows:

Nouns

articulation

bass

beats

canon

clef

counterpoint

crescendo

crotchet

dynamics

instrument

interval

monophonic

note

phrase

scale

semitones

signature

tempo

tones

treble

vocalist

Verbs

to accompany to play

Adjectives

homophonic instrumental

loud/louder

major

minor

polyphonic

soft/softer

vocal

NAME:	DATE:
Music: Theory of Music	

Vocabulary file 1

This activity may be done in language support class or in the mainstream subject classroom.

Word	Meaning	Word in my language		
minor				
major				
note				
tempo				
beat				
scale				

Get your teacher to check this and then file it in your resource folder so you can use it in the future.

NAME:	DATE:	
Music: Theory of Music		

Vocabulary file 2

This activity may be done in language support class or in the mainstream subject classroom.

Word	Meaning	Word in my language	
vocalist			
to accompany			
loud			
soft			
articulation			
instrument			

Get your teacher to check this and then file it in your resource folder so you can use it in the future.

NAME:	DATE:	
Music. Theory of Music		

Level: all

Type of activity: whole class

Focus: vocabulary, spelling,

dictionary, writing

Suggested time: 10 minutes

Activating students' existing knowledge

Use a spidergram to activate students' ideas and knowledge on the key points in this chapter. See **Teachers' Notes** for suggestions.

Possible key terms for the spidergram:

Musical instruments

My favourite music

- Invite students to provide key words in their own languages.
- Encourage dictionary use.
- Encourage students to organise their vocabulary into relevant categories (e.g. meaning, nouns, keywords, verbs etc.).

Students should record vocabulary and terms from the spidergram in their personal dictionaries.

NAME:	DATE:
Music: Theory of Music	

Level: A1

Type of activity: pairs or

individual

Focus: vocabulary, dictionary Suggested time: 30 minutes

Working with words

1. Tick the correct answer



- a) this is a guitar b) this is a piano
- c) this is a flute
- d) this is a drum

t



- a) this is a newspaper
 b) this is a magazine
 c) these are musical notes
 d) these are computer
 graphics
- 2. Find these words in your textbook. Think about what they might mean, then choose an explanation for each word and write it in the box.

<u>a tune</u> <u>rising and falling notes</u> play notes together at the same time accompanying notes

Word	Page	Explanation	In my language
scale			
melody			
harmony			
chords			



Check that these key words are in your personal dictionary.

Level: A1

Type of activity: pairs or

individual

Focus: vocabulary, basic

sentence structure

Suggested time: 30 minutes



Picture Sentences

1. Tick the correct answer



- a) This is a band.
- b) This is an orchestra.
- c) This is a choir.



- a) This is a band.
- b) This is an orchestra.
- c) This is a choir.



- a) This is a band.
- b) This is an orchestra.
- c) This is a choir.
- 2. Put a circle around all of the words associated with music.

notes	biscuits	strings	engine	rain	chords
	scales	bass	accompany	run	
	harmony	castle	conductor	trees	

NAME:	DATE:	
Music: Theory of Music		

Level: A1/A2

Type of activity: pairs or individual

Focus: word identification, vocabulary

Suggested time: 20 minutes



Odd One Out

1. Circle the word which does not fit with the other words in each line.

Example	: apple	orange	banana	taxi	7	
interval	minor	r	major	9	girl	
house	dynan	nics s	score	•	crotchet	
bass	key	r	nan		crescendo	
hot	textu	re t	treble	(clef	
2. Rearr	ange these wor	ds to mal	ke sentence	s from	your textbook.	
	t	he/desc	ribe/tune/	hear/y	ou	
-	orchestra/ four/ has/ the /sections					
-	band/are/rock/U2/a					

NAME:	DATE:		
NAME: Music: Theory of Music Level: A2 / B1 Type of activity: individual		Focus: key vocable descriptive text Suggested time:	
Music	Keywords		ijin
 Fill in the missing letters of to the line beside each word, where the state of the line beside each word, where the state of the line beside each word, where line beside each word, which is a line beside	the keywords list rite whether the		adjective
i_te_va			
t_x_u_e			
2. Write as many words as possunit. You have 3 minutes!	ible related to th	ne theory of music	/this



Check that these key words are in your personal dictionary.

NAME:	DATE:	
Music. Theory of Music		

Level: A1 / A2

Type of activity: pairs or

individual

Focus: key vocabulary, pronunciation, spelling **Suggested time:** 20



Unscramble the letters

1.	One type of musical scale Answer	MJARO
2.	Another type of musical scale Answer	MNIRO
3.	Musical changes for loud to soft are called Answer	
4.	A music score has a key	SGINTARUE
	Answer	

Solve the secret code

English	R	C	۵	Ε	F	I	2	M	0	5	T	U
Code	В	X	У	F	G	Q	R	0	L	Ε	A	W

ex: EAWYFRA = STUDENT

EXLBF _____

NAME:	DATE:
Music: Theory of Music	
Level: A2 / B1 Type of activity: pairs or individual	Focus: reading comprehension, extracting meaning from text, vocabulary Suggested time: 30 minutes
Comple	ting sentences
1. Fill in the blanks in these se below.	ntences. Use words from the Word Box
When you describe the texture of	f a piece of music, you are describing how
much is going on in the music at ar	ny given moment. For example, the
of a piece of music may have many	layers or just one or two. It might be
made up of rhythm alone; of a mel	ody line with chordal accompaniment; or of
many interweaving melodies.	
· monophonic music has only	melodic line, with no harmony. Example:
plain chant.	
· homophonic music has one clear i	melody line and this is the most
line. All other parts provide some	type of accompaniment to the
Example: ballad-type song.	
· Polyphonic music can also be calle	ed counterpoint or contrapuntal music.

There are _____ or more independent melody lines being performed at once.

Example: a canon/round.

Word Box:

one	melody	texture	important	two
-----	--------	---------	-----------	-----

- 2. Check your understanding by answering the following questions:
 - What does texture mean?
 - What are the three basic styles of musical texture?

NAME:	 DATE:	

Level: A2 / B1

Type of activity: individual

Focus: key vocabulary, topic

information, reading comprehension

Suggested time: 40 minutes



Multiple choice

Read the text below and choose the best answers.

Harmonic analysis just means understanding how a chord is related to the key (key = set of notes) and to the other chords (chords = notes played together at the same time) in a piece of music.

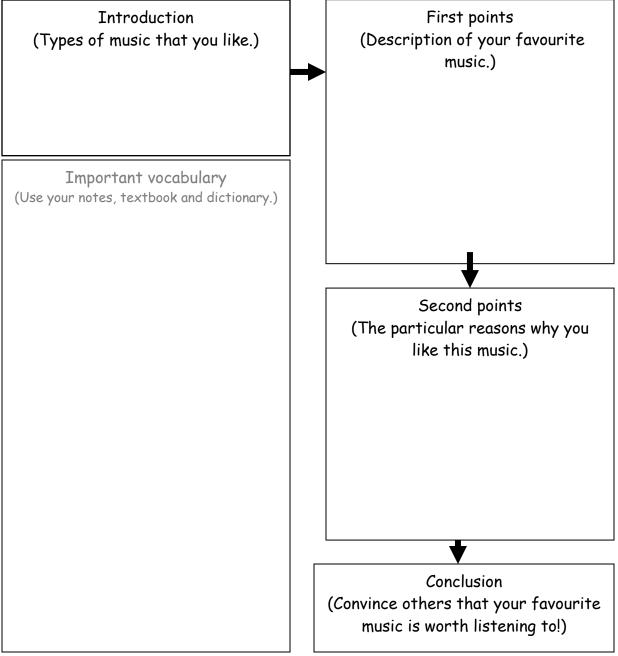
- · Harmonic rhythm refers to how often the chords change.
- · Diatonic harmony stays in a particular major or minor key.
- Chromatic harmony includes notes and chords that are not in the key, so it contains many accidentals.
- Dissonance means a note, chord, or interval that does not fit into the triadic harmonies. A dissonance may sound surprising, jarring, even disagreeable.
- · Bass line this means the lowest notes that are being sung or played.

1.	a)	harmonic rhythm ref how often the chord maths		es b) d)	nothing science
2.	Which har	mony stays in the san	ne key?		
	a)	chromatic harmony		b)	diatonic harmony
	c)	dissonance .		d)	bass line
3.	What does	chromatic harmony i	nclude?)	
	a)	food		b)	people
	c)	accidentals		d)	teachers
4.	Can dissor	nance be disagreeable	?		
	a)	Yes	b)	No	
5.	Does the	bass line represent th	ne lowe:	st notes	5?
	a)	Yes	b)	Nο	

NAME: Music: Theory of Music	DATE:
Level: A2 / B1 Type of activity: individual	Focus: vocabulary, structure, planning and creating text Suggested time: 40 minutes

You are going to give a talk to your class. The topic of your talk is 'My favourite music'. (This can be a particular <u>piece</u> of music, a particular <u>band</u> or group of musicians, or a particular <u>type</u> of music). Use your keyword list, textbook and dictionary to help you.

First plan what you are going to write by making notes on this chart:



Music: Theory of Music Use your plan and make notes for your talk. 'My favourite music'	NAME:	DATE:	
'My favourite music'	Music: Theory of Music		
	Use your plan and make note		
		'My favourite music'	
			
			
· · · · · · · · · · · · · · · · · · ·			

Have you ticked this activity on your Learnina Record?

NAME:	DATE		
Music: Theory of Music Level: B1 Type of activity: individual		Focus: content words dictionary work, word Suggested time: 30	structure
	Vocabulaı	'n	777
1. These three words describe Match the word with the descrip reading passage on page 13 to he	ption. (You	•	
homophonic	music that has only one line of melody		
polyphonic		at has two or more me ed at once	elody lines
monophonic		t has one clear melody lying chords	y line and
2. Many words that we use in Englots of these words in Science a of the words mean.	_		
For example: The word <i>phonic</i> co	omes from	the Greek word <i>souna</i>	l/voice.
Decide what the Greek words po to the short words (prefixes) in homophonic, polyphonic and mono	the word b	oox. (Hint: Use the wo	•
poly	omo	mono	

the same

one

many

Student B: Look up the following words in your dictionary. They are all the prefix 'homo'. Then explain, to Student A, in English what these words mean.

Homogeneous Homosexual Homonym

4. We use many other prefixes (words added to the beginning of a word) in English. Match the prefix on the right with the meaning on the left.

multi- former, not now pro- many semi- in favour of

anti - half ex- against

5. Next, form new words by choosing a word from the box to combine with each prefix. Example: ex-priest, ex-soldier

circle	war	democracy	president	racial
--------	-----	-----------	-----------	--------

Well done! Don't forget to store this information in your vocabulary files.

NAME:	DATE:	
Music: Theory of Music		

Levels A1 and A2 Alphaboxes

Using your textbook, find <u>one</u> word beginning with each of the letters of the alphabet. Write the word in the relevant box. You could also write the word in your own language.

own language.		
α	Ь	С
d	е	f
9	h	i
j	k	1
m	n	0
p	q	r
S	t	и
V	w	xyz

NAME:	DATE:



Word search

Find the words from the list below. When you have found all the words, write each word in your own language.

BOWIJ INTERVAL IDXFB OWK LSCLEF 5 X G HAR MONY BVEMUSICAL FLATSLR DESCANTHO MOPHONICYBR DYNAMICARTICULATIONME HARMONICKMJIPOLYPHONIC Y E V S C R O T C H E T S C Q Y V S G I T Z COUNTERPOINTMELODIESAT HINTERVALSXHARMONIESCI XKINSTRUMENTALCVVAZF BASSTXZYS W S R

ARTICULATION MELODIES

BASS MUSICAL

CLEF POLYPHONIC

COUNTERPOINT INTERVAL

CROTCHETS INTERVALS

DESCANT

DYNAMIC

FLATS

HARMONIC

HARMONIES

HARMONY

HOMOPHONIC

INSTRUMENTAL

NAME:	DATE:	
Play Snap Make Snap cards with 2 sets of the same keywords. See Notes for teachers for ideas about how to use the cards. Get the students to write the words for you.		
counterpoint	counterpoint	
texture	texture	
interval	interval	

NAME:	DATE:
Music: Theory of Music	
dynamics	dynamics
canon	canon
major	major

NAME:	DATE:
Music: Theory of Music	
:	:
· ·	: :
	: :
•	
	:
minor	minor
· ·	: :
•	
:	<u> </u>
- - -	
 :	
<u>.</u>	<u>:</u> -
- -	:
· ·	:
· ·	: :
	:
crotchet	crotchet
- -	:
	:
· ·	
• •	<u>:</u>
· ·	· -
•	:
-	
•	
•	:
Key signature	Key signature
:	:
	:
	:
•	

NAME:	DATE:
Music: Theory of Music	

Answer key

Working with words, page 7

1. b, c

2.

Word	Page	Explanation	In my language
scale		Rising and falling notes	
melody		A tune	
harmony		Accompanying notes	
chords		Play notes together at the same time	

Picture sentences, page 8

1. b, a, c

Music: notes, strings, chords, scales, bass, accompany, harmony, conductor

Odd one out, page 9

- 1. girl, house, man, hot
- 2. Describe the tune you hear.

The orchestra has four sections.

U2 are a rock band.

Keywords, page 10

Major (adjective), phrase (noun), interval (noun), texture (noun)

Unscramble the letters, page 11

Major, minor, dynamics, signature

Secret Code: score

Completing Sentences, page 12

When you describe the texture of a piece of music, you are describing how much is going on in the music at any given moment. For example, the **texture** of a piece of music may have many layers or just one or two. It might be made up of rhythm alone; of a melody line with chordal accompaniment; or of many interweaving melodies.

 monophonic music has only one melodic line, with no harmony. Example: plain chant.

NAME:	DATE:
Music: Theory of Music	

- homophonic music has one clear melody line and this is the most **important** line. All other parts provide some type of accompaniment to the **melody**. Example: ballad-type song.
- Polyphonic music can also be called counterpoint or contrapuntal music.
 There are two or more independent melody lines being performed at once. Example: a canon/round.

Multiple Choice, page 13 1.a, 2.b, 3.c, 4.a, 5.a

Vocabulary, pages 16, 17

1. homophonic - music that has one clear melody line and accompanying chords

monophonic - music that has only one line of melody polyphonic - music that has two or more melody lines performed at once

- 2. poly = many, homo = the same, mono = one
- 4. multi = many, pro = in favour of, semi = half, anti = against, ex = former, not now
- 5. semi-circle, pro-war (anti-war), pro-democracy (anti-democracy), expresident, multi-racial)

NAME: _____ DATE:____

Music: Theory of Music

Word Search:

BOWIJ INTERVAL OWK IDXFB LSCLEF $S \times G$ HAR MONY BVE MUSICAL FLATSLR DESCANTHO MOPHONICYBR DYNAMICARTICULATIONME HARMONICKMJIP OLYPHONIC YEVS CROTCHETS CQYVSGITZ COUNTERPOINTMELODIESAT HINTERVALS X HAR MONIES CI XKINSTRUMENT ALCVVAZF TXZY BASS S W S R