

# Music Theory Worksheet 1 Answers

Total Marks Available: 45

## Intervals

### Question 1

2 Marks – 1/2 mark each correct answer



1. Perfect Unison

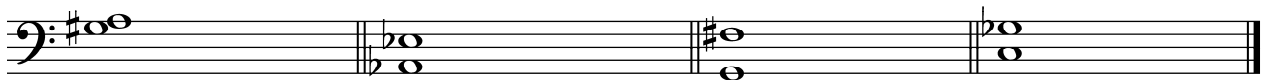
2. diminished 4th

3. minor 7th

4. Major 3rd

### Question 2

4 Marks – 1 mark each correct answer



1. minor 2nd

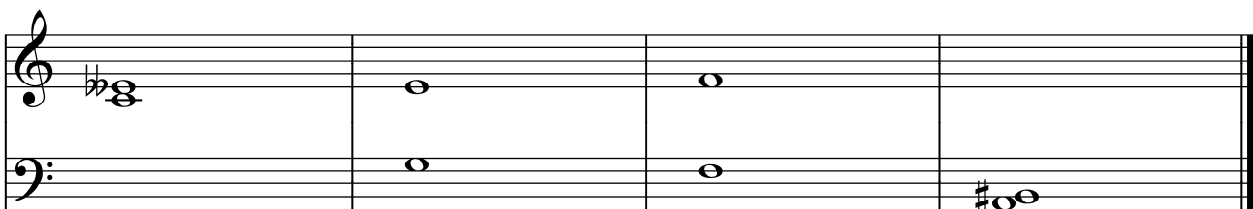
2. Perfect 5th

3. Major 7th

4. diminished 5th

### Question 3

4 Marks – 1 mark each correct answer



1. diminished 3rd

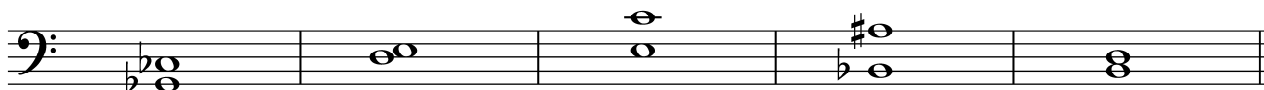
2. Major 6th

3. Perfect 8ve

4. Augmented 2nd

### Question 4

5 Marks – 1 mark each correct answer



Perfect 4th  
above

Major 2nd  
below

minor 6th  
above

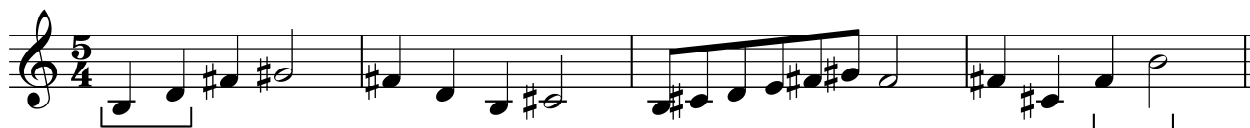
Augmented 7th  
below

minor 3rd  
above

### Question 5

3 Marks – 1 mark each correct answer

a.



Opening interval minor 3rd

Closing interval Perfect 4th

b. Identify the tonality of the above melody by circling the correct alternative from the list below.

Major

Mixolydian Mode

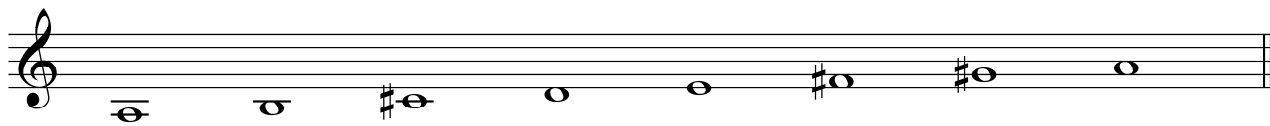
melodic minor

dorian mode

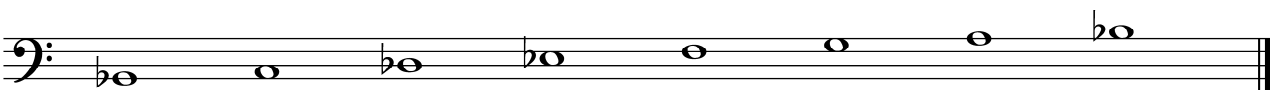
# Scales

## Question 6

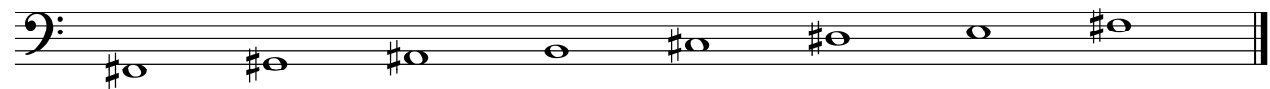
3 Marks – 1 mark each correct answer



A Major



B, melodic minor



F# Mixolydian Mode

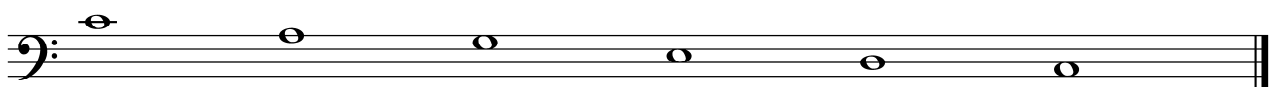
## Question 7

6 Marks – 3 marks per correct scale

Blues, one octave ascending



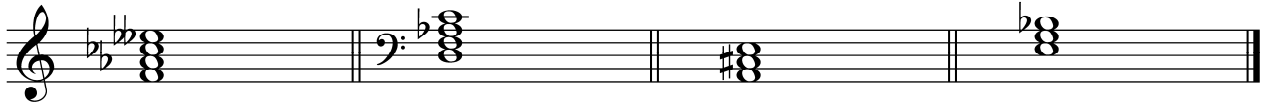
Major pentatonic, one octave descending



# Chords

## Question 8

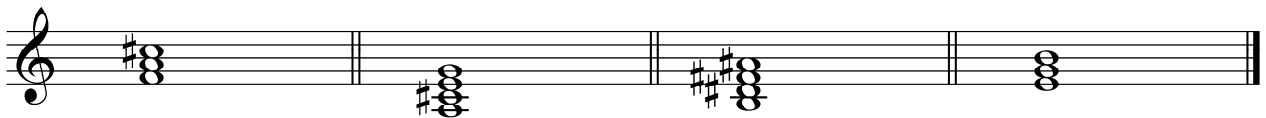
4 Marks – 1 mark each correct answer



1. diminished 7th      2. half diminished      3. Major      4. diminished
- 

## Question 9

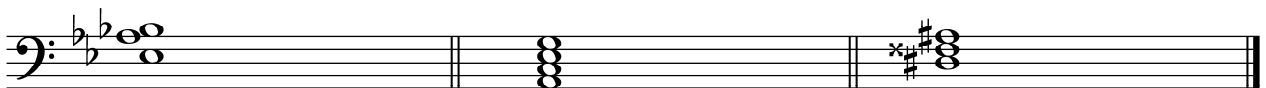
4 Marks – 1 mark each correct answer



1. Augmented      2. Dominant 7th      3. Major 7th      4. minor
- 

## Question 10

3 Marks – 1 mark each correct answer



1. E<sub>b</sub> Suspended 4th      2. A minor 7th      3. D# Major
-

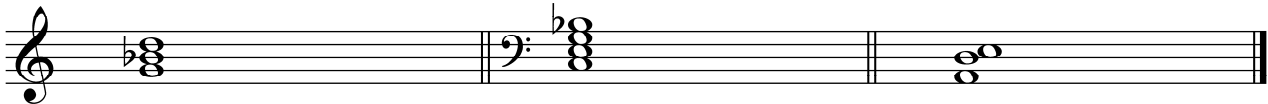
### Question 11

3 Marks – 1 mark each correct answer

G minor

C Dominant 7th

A sus 4



### Question 12

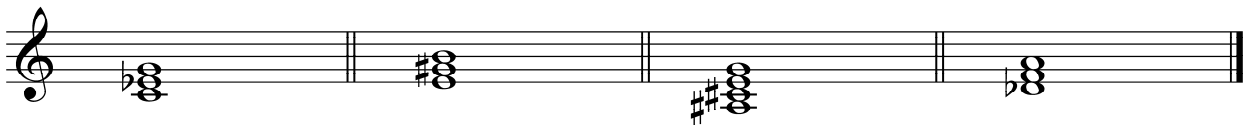
4 Marks – 1 mark each correct answer

ii  
in B $\flat$  Major

V  
in A Major

vii<sup>o7</sup>  
in B minor

III<sup>+</sup>  
in B $\flat$  minor



OR

ii  
in B $\flat$  Major

V  
in A Major

vii<sup>o7</sup>  
in B minor

III<sup>+</sup>  
in B $\flat$  minor

