

**2 0 2 3**

( May/June )

**MUSIC**

( Elective )

**( Advanced Theory of Western Music )**

[ MUS (E)-402 ]

*Marks : 38*

*Time : 2 hours*

*The figures in the margin indicate full marks for the questions*

Answer **one** question each from Units I and II  
and **two** questions from Unit—III

**UNIT—I**

1. Briefly explain with appropriate illustration the following musical ornaments : 3+3+3+3=12
- (a) Acciaccatura
  - (b) Appoggiatura
  - (c) Repetition signs
  - (d) Mordents

2. What will happen if the following intervals are inverted or transposed? 3+3+3+3=12

- (a) Major 2nd
- (b) Major 3rd
- (c) Major 6th
- (d) Major 7th

UNIT—II

3. Answer briefly the following questions : 3+3+3+3=12

- (a) What is the median of A?
- (b) Name the three types of minors.
- (c) What is a compound interval?
- (d) What is the interval A to E?

4. Construct a chord in the scale of G major as indicated  $\frac{6}{4}, \frac{5}{3}$ .  
Give illustration. 6+6=12

UNIT—III

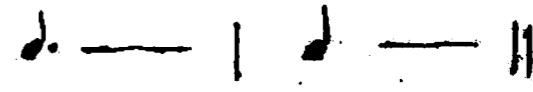
5. Why do we need to group notes? Write down the different rules pertaining to grouping of notes and rest of  $\frac{4}{4}$  time signature.


$2+2\frac{1}{2}+2\frac{1}{2}=7$

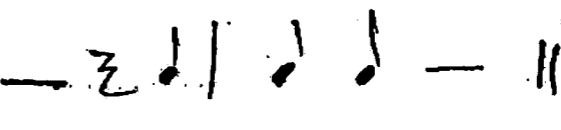
( Continued )


6. Add correct rests to the following (any five) :

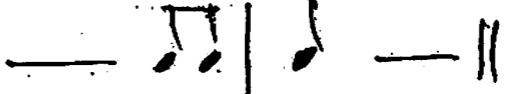
1·4×5=7


(a)  $\frac{3}{4}$  

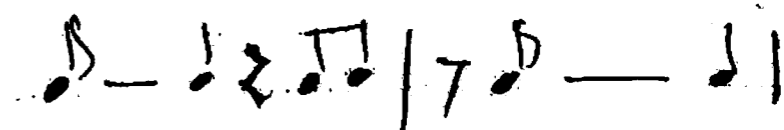
(b)  $\frac{4}{4}$  

(c)  $\frac{4}{4}$  

(d)  $\frac{2}{4}$  

(e)  $\frac{3}{4}$  

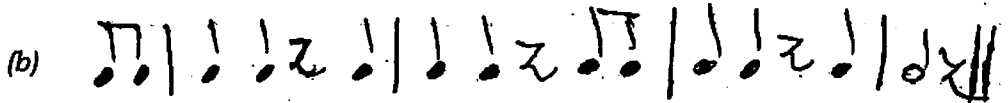
(f)  $\frac{4}{4}$  

(g)  $\frac{4}{4}$  

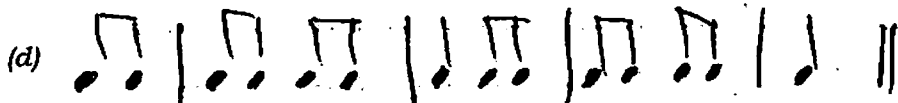
7. Add time signatures to the following (any five) :

1·4×5=7

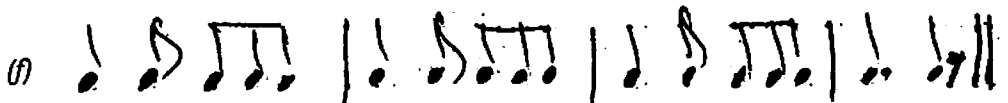
(a) 

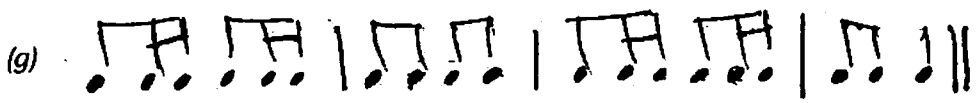
(b) 

(c) 

(d) 

(e) 

(f) 

(g) 

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