## 4.27.1 Music Paper 2 (511/2)

## **1 RHYTHM ON MONOTONE**

### (a) **DRUM RHYTHM**



1 mark for each correct bar (correct note values)	(2 marks)
1 mark for correct time signature	(1 mark)
$\frac{1}{2}$ mark for correct placed bar line	$(\frac{1}{2} \text{ mark})$
$\frac{1}{2}$ mark for bar lines (mark as a whole)	$(\frac{1}{2} \text{ mark})$
	Total = (4 marks)

Award full marks (4) for correct rhythm without bar lines

For wrong time signature, penalize time signature and bar lines then treat rhythm (note values) as bars and award.

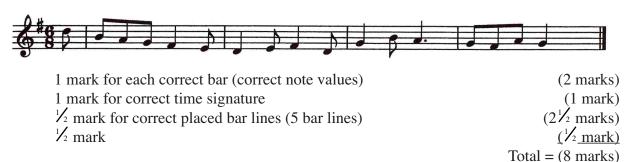
### (b) **RHYTHM OF A MELODY IN SIMPLE TIME**



1 mark for each correct bar (correct note values)
1 mark for correct time signature
<sup>1</sup>/<sub>2</sub> mark for correct grouping (per bar)
<sup>1</sup>/<sub>2</sub> mark for bar lines (mark as a whole)

(4 marks) (1 mark) (2 marks) (1 mark) Total = (8 marks)

### (c) **RHYTHM OF A MELODY IN COMPOUND TIME**



#### 2 MELODY

(a) **Melody in a major key.** 



	$\frac{1}{2}$ mark for each correct note (pitch and value)	(8 marks)
	Correct key signature	(1 mark)
	Time signature	<u>(1 mark)</u>
		Total = (10 marks)
	Deduct $\frac{1}{2}$ mark per bar for wrong not values.	
	All pitches correct with wrong values - award $\frac{1}{2}$ of the total marks	- 4 marks
(b)	Melody in a minor key.	
له م	= 60	
	$\frac{1}{2}$ mark for each correct note (pitch and value) 17 notes Correct key signature Time signature	$(8\frac{1}{2} \text{ marks})$ $(1 \text{ mark})$ $(\frac{1}{2} \text{ mark})$

# 3 INTERVALS

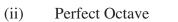


(i) Major 3rd

CADENCES

4

**8** •



 $\frac{(1^{1/2} \text{ marks})}{\text{Total} = (3 \text{ marks})}$ 

 $(1\frac{1}{2} \text{ marks})$ 

Total = (10 marks)







# 5 MODULATION

(a)





D major

 $(1\frac{1}{2} \text{ marks})$ 

(b)



B flat major

 $\frac{(1^{1/2} \text{ marks})}{\text{Total} = (3 \text{ marks})}$