A Chart to understand Simple and Compound Rhythms

Examples	Simple Time	Examples	Compound Time
2	•	6 8	
2 4		8	
34	—_3 —	9 8	
			• • •
4 4		12 8	

Points to remember.....

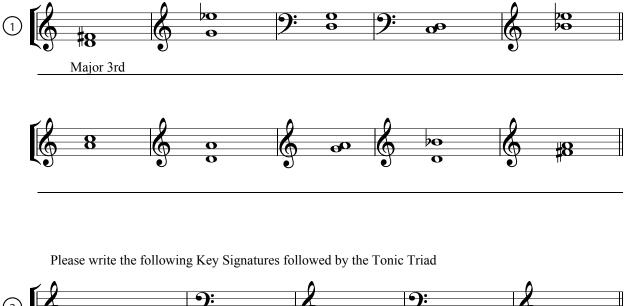
- Simple time relates to a small number of beats (normally 2,3,4) and the notes are grouped in even numbers (2 or 4 to a group)
- Compound time relates to a big number of beats (normally 6,9,12) and the notes are grouped in 3
- A duplet will sound slow in compound time
- A triplet will sound quick in simple time





Practice your Musical Knowledge (part one)

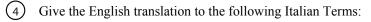
Please describe the following intervals in full (the first one has been done as an example) Which scale contains all of these notes?





Please add the correct time signature to the melody below, and name the change of keys in each bar.





Larghetto	 Giocoso	
Piu	 Maestoso	
Troppo	 Senza	



