TIME SIGNATURES, BARS AND BEATS

How to solve time signatures when you are given notes:

- 1. Which is the most common note to equal 1 beat (1/2 note=1 beat)
- 2. Add up the total number of that note value
- 2
- 1
- 1 1 1

No of beats (1/2 notes) in a bar

2 = 9 ½ notes

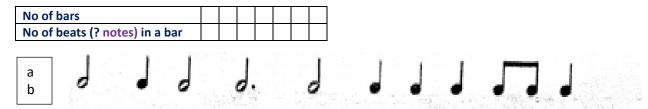
- Χ Χ 3 9 No of bars 1

9 3 1

- 3. Factor according to the number of bars and number of beats in a bar:
- 4. Eliminate the factors using 1
- 5. The factors left over are possible solutions to the problem
- 6. SOLUTION: There will 3 bars with the equivalent of 3 (½ notes) in each

3 2	0		9	٦	ال	1	١	J	٦	o		
	1	2	3	1	2	3	+	1	+	2	3	- 11

KNOWLEDGE (25): Show the factoring in the table. Supply Time Signatures. Show barlines and beats under the notes.



THINKING (25): Show the factoring in the table. Supply Time Signatures. Show barlines and beats under the notes.





APPLICATION (25): Show the factoring in the table. Supply Time Signatures. Show barlines and beats under the notes.

No of bars				
No of beats (? notes) in a bar				



COMMUNICATION (25): Show the factoring in the table. Supply Time Signatures. Show barlines and beats under the notes.

No of bars				
No of beats (? notes) in a bar				

