

Part One:

The Key of the melody is **G MAJOR** and the note missing from the scale is **A**.

The first letter of the puzzle = **A**

Part Two:

The intervals are: **34th**, **15th**, **6th**, ($34 - 15 - 6 = 13$)

The second letter of the puzzle = **M**

Part Three:

There are **3** quaver rests **4** semiquaver rests and **2** demisemiquaver rests in the bar above. If I add these rests together I would have **9** rests, but of course I have forgotten to count the one beat rests also known as **CROTCHET** rests of which there are **3**. If I divide the total number of one beat rests by the total number of quaver, semiquaver and demisemiquaver rests I would have **3** rests. If I subtracted the number of minim rests from my answer.....I would have the next clue.... (the answer = **1**)

The third letter of the puzzle = **A**

Part Four:

The note which appears the most in the melody is **D**

A = 2 **B = 2** **C = 2** **D = 13** **E = 3** **F = 8** **G = 5**

The fourth letter of the puzzle = **D**

Part Five:

The largest interval in the melody is **5th**

The fifth letter of the puzzle = **E**

Part Six:

$$2 + 4 \times 2 + 6 + 3 = 21$$

The sixth letter of the puzzle = **U**

Part Seven:

The total number of semiquavers in the rhythm = **19**
($2 + 1 + 4 + 6 + 1 + 3 + 2 = 19$)

The seventh letter of the puzzle = **S**

The answers to the crossword are:

Clues across:

1 = **TROMBONE**

4 = **BASSOON**

7 = **CLARINET**

9 = **HORN**

11 = **TRUMPET**

16 = **BANJO**

Clues down:

2 = **OBOE**

3 = **FLUTE**

5 = **BRASS**

6 = **PERCUSSION**

8 = **HARP**

10 = **CELLO**

12 = **TUBA**

13 = **STRING**

14 = **TIMPANI**

15 = **DOUBLE BASS**

17 DOWN = **JUPITER**

(Mozart's symphony No 41 = The JUPITER symphony)