

Part One:

$$1 + 4 - \frac{1}{4} + \frac{1}{2} - 3 - \frac{1}{4} = 2$$

Part Two:

$$6 + 3 - 1\frac{1}{2} - 2 + \frac{1}{4} - \frac{3}{4} - 4 = 1$$

Part Three:

The mistakes/differences in melody 3b are:

- 8 in the time signature
- Note stem on last beat of bar one
- Dotted crotchet in second bar
- Quaver note in third bar is a different pitch
- Semiquaver in third bar has a flat
- Two quavers in fourth bar are not beamed
- Fifth bar 3rd note is a different pitch
- Fifth bar different rhythm on descending notes
- Fifth bar note stem on last crotchet beat
- Fifth bar slur is missing on descending notes
- Sixth bar 3rd note is missing the sharp sign
- Sixth bar last beat has a different rhythmic value

There are a total of 12 mistakes

The letters for parts one, two, and three of the puzzle are:

B A L

Part Four:

$$6 + 3 - 1\frac{1}{2} - 2 + \frac{1}{4} - \frac{3}{4} - 4 = 1$$

Part Five:

The bar number is 11 (the mistake is the dotted minim)

Part Six:

The interval = 9

The letters for parts four, five and six of the puzzle are:

A K I

Part Seven:

The total number of semiquavers = 18 (6 + 8 + 3 + 1)

Part Eight:

The answer = 5

Part Nine:

The bar number is 22 (the rhythm is incorrect)

The letters for parts seven, eight and nine are:

R E V

The name of the fifth composer is **BALAKIREV**