**GCSE Paper Nov 2017 3H**

The table below shows the topics covered on the test paper. Write in the mark that you got for each question and then give a reason using the codes.

FM = Full Marks SM = Silly Mistake NR = Need Revision

MC = Mostly Correct LG = Lucky Guess DNU = Do Not Understand

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| **Q No**. | **Topic**Note: PS = Problem Solving | **Max****Mark** | **My Mark** | **Reason** |
| 1 | Frequency polygon | 3 |  |  |
| 2 | PS Conversions | 3 |  |  |
| 3 | Kg to g, DMV | 3 |  |  |
| 4 | PS Ratio | 3 |  |  |
| 5 | Reciprocal, Error Interval | 3 |  |  |
| 6 | PS Form equation and find area | 5 |  |  |
| 7 | Standard Form Calculation | 2 |  |  |
| 8 | Relative frequency | 3 |  |  |
| 9 | PS Compound interest, Reverse percentages | 5 |  |  |
| 10 | PS Probability | 3 |  |  |
| 11 | Understand cumulative frequency graph | 4 |  |  |
| 12 | PS Probability tree diagram | 3 |  |  |
| 13 | Completing the square | 2 |  |  |
| 14 | Ratio of VSF to ASF | 3 |  |  |
| 15 | Iteration | 9 |  |  |
| 16 | Calculations with bounds | 3 |  |  |
| 17 | 1/2absinC, Sine and Cosine Rule | 5 |  |  |
| 18 | Speed-time graph | 4 |  |  |
| 19 | PS Tangents to circles | 5 |  |  |
| 20 | Proving angle in semi-circle is a right angle | 4 |  |  |
| 21 | PS Vectors | 5 |  |  |