**Task 20 – Test Scores**

**Information about the task**

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| **Question** | **Level of difficulty** | **National curriculum mathematical context** | **Text type** | **Question types** |
| 20. Test Scores | High (Q20.1) | Handling data, probability, understand and use measures. | Short continuous text with bar chart to interpret. | Open ended longer written response to justify opinion and set out mathematical argument. |

**Skills assessed by the task**

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| **Thinking skills** | **Literacy & communication skills** |
| **Plan**   * Asking questions * Activating prior skills, knowledge and understanding * Gathering information   **Develop**   * Thinking logically and seeking patterns * Considering evidence, information and ideas * Forming opinions and making decisions   **Reflect**   * Reviewing outcomes and success criteria * Reviewing the process/method * Evaluate own learning and thinking | **Reading**   * Locating, selecting and using information using reading strategies * Responding to what has been read   **Writing**   * Organising ideas and information * Writing accurately   **Wider communication skills**   * Communicating information |
| **Numeracy Skills** |
| **Using mathematical information**   * Using numbers * Gathering information   **Calculate**   * Using the number system * Using a variety of methods   **Interpret & present findings**   * Talking about and explaining work * Comparing data * Recording and interpreting data and presenting findings |