**Using a Calculator - Basics**

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| Name : | Class : | Date : |

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| Mark : | /10 | % |

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| **1)** Use your calculator to work out the value of the following, writing down all the figures on your calculator display.       a)      683.8428   475.513   155.2827       b) | [2] |
| **2)** a)     Use your calculator to work out the value of                     Write down all the figures on your calculator display.       b)     Write your answer to part a) to 2 significant figures. | [1] |
| **3)** a)     Use your calculator to work out the value of                     Write down all the figures on your calculator display.       b)     Write your answer to part a) to 1 decimal place. | [1] |
| **4)** Use your calculator to work out the value of the following, rounding your answer to 2 decimal places.       a)      877.3594   668.929   288.9142       b)       c) | [3] |
| **5)** Use your calculator to work out the value of the following, rounding your answer to 1 decimal place. | [1] |
| **6)** Use your calculator to work out the value of the following, rounding your answer to 1 significant figure.              651.1683   156.674   158.3143 | [1] |
| **7)** Use your calculator to work out the value of the following, rounding your answer to 3 significant figures. | [1] |

**Solutions for the assessment Using a Calculator - Basics**

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| **1)**  a) 363.6125 | b) 12.6140350877 |
| **2)** a) 19.5654186265, b) 20 | **3)** a) 9.99873727088, b) 10 |
| **4)**  a) 497.34 | b) 3.21 |
| c) 3.4 | **5)** 60.3 |
| **6)** 700 | **7)** 108 |