Use of Calculator

Maths

Statement Code no: 5

Student: | Class:

At Junior Certificate level the student can:

Apply the knowledge and skills necessary to perform basic operations using a calculator

Date Commenced: ⬭⬭/⬭⬭/⬭⬭ **Date Awarded:** ⬭⬭/⬭⬭/⬭⬭

Learning Targets - This has been demonstrated by your ability to:

1   Find digits 0 – 9, the decimal point and necessary operations (+, –, x, ÷)   ⬭⬭⬭

2   Decide which operations are needed to solve simple problems and work out the answers using a calculator   ⬭⬭⬭

3   Use a calculator to convert a fraction to a decimal   ⬭⬭⬭

4   Use a calculator to convert simple decimals to percentages   ⬭⬭⬭

5   Show understanding of multiplication of whole numbers by 10, 100 and by 1000   ⬭⬭⬭

6   When multiplying numbers with decimals, show understanding of place value of decimal point   ⬭⬭⬭

7   When dividing, show understanding of the use of a decimal number instead of a remainder e.g. $36 \div 8 = 4.5$ ⬭⬭⬭

8   Show understanding that multiplying a number by itself gives the same result as using x^2 ⬭⬭⬭

9   Use the $\sqrt{}$ button (square root) on square numbers to find the reverse of x^2 ⬭⬭⬭

10   Use a calculator to correct work which has been completed without the use of a calculator e.g. homework   ⬭⬭⬭

Work begun ⬭⬭⬭ | **Work in progress** ⬭⬭⬭ | **Work completed** ⬭⬭⬭