Use of number with Calculator

Maths

Statement Code no: 6

Student:	Class
----------	-------

At Junior Certificate level the student can:

Apply the knowledge and skills necessary to perform mathematical calculations

	Date Commenced: OO/OO/OO Date Awarded: O	0/00/00		
Learning Targets - This has been demonstrated by your ability to:				
1	Recognise simple fractions, for example 1/4, 1/2, 3/4 shown in picture or numerical form	000		
3	Simplify fractions: e.g. $\frac{2}{4} = \frac{1}{2}$ Work out a fraction of a given number	000		
4 5	Add and subtract fractions Add and subtract decimals	000		
6 7	Multiply and divide decimals Recognise equivalencies among simple fractions and decimals,	000		
8	for example $1/4 = 0.25$, $1/2 = 0.50$, $3/4 = 0.75$ Work out a percentage of a given number	000		
9	Calculate percentage profit and loss	000		
10	Round off decimals to one or more decimal places or the nearest whole number	000		

Work begun $igcup igcip ig$	in progress \bigcirc \bigcirc \bigcirc	Work completed \bigcirc \bigcirc \bigcirc
---	--	---

Ag Úsáid Uimhreacha le hÁireamhán

Matamaitic

Cód Ráitis uimhir: 6

Dalta: Rang:

Ag leibhéal an Teastais Shóisearaigh beidh dalta ábalta:

Úsáid a bhaint as an eolas agus as na scileanna is gá chun áirimh mhatamaiticiúla a dhéanamh