MATHEMATICS TESTS

MIDDLE COURSE 2 (CM2)

Student Name:_____

Student Code:_____

Name of school:_____

Rating:_____/20

Duration: 30 minutes

Basic skills *(10pts)*

1) Ask and perform the following operations: *(4pts)*

42	50	64	30
X	X	X	X
27	15	32	40

2) Add and subtract the following fractions: *(2pts)*

$$\frac{3}{7} + \frac{3}{7} =$$ $$\frac{12}{4} - \frac{6}{4} =$$

3) Set up and perform the following divisions: *(4pts)*

82 5 |____   72 3 |____   52 13 |____   96 32 |____

Basic Skills N: *(10pts)*

1) Complete with signs **<, >, =** *(2pts)*

0.34_____ 0.128   67.5_____67,500

78.4_____149.3   9.8_____9.71

2) Ask and perform the following operations: *(3pts)*

3 hours 15 minutes   4:10 p.m.   682.5 | 5

+   - |____

2 hours 30 minutes   12:25 p.m.

3) Calculate the area of a rectangular garden that is 45 m long and 30 m wide. *(2pts)*

_____
_____
_____

4) We want to share 810f between Pierre and Alice so that Alice has double that of Pierre. a) Make the graph *(1pt)*

b) Calculate Pierre's share *(1pt)*

_____
_____

c) Calculate Alice's share *(1pt)*

_____
_____