# Answers to Questions from P2.2

Name: Jason Ang Chia Wuen

Student ID: 100087252

## Draw the calculator design that contains 4 main parts namely: display, numeric key pad, arithmetic key pad that includes ‘=’, and special memory function for MR, MC, MR+ and MR–.

5.2 (Dot Key)

5.1 (0 Key)

5.4 (Equals Key)

4.2 (5 Key)

5.2 (2 Key)

5.3 (3 Key)

5.1 (1 Key)

4.4 (Add Key)

4.3 (6 Key)

4.1 (4 Key)

4.3 (9 Key)

4.2 (8 Key)

4.1 (7 Key)

3.4 (Minus Key)

3.3 (Multiply Key)

3.2 (Division Key)

2.2 (MR- Key)

3.1 (C Key)

2.3 (MR Key)

2.4 (MC Key)

2.1 (MR+ Key)

1.1 (Display Space)

## How many rows are there?

There are 5 rows

## Remember to number each box in your calculator using the row.column numbering format.

It is done.