3. a) R Tandakan (√) bagi jawapan yang betul dan (x) bagi jawapan yang tidak betul.

Mark (√) for the correct answer and (x) for the incorrect answer. (3 markah/*3 marks*)

Jawapan / *Answer:*

(i) $\frac{3}{100} = 0.03$ ( )

(ii) $1\frac{3}{1000} = 1.0003$ ( )

(iii) $3\frac{45}{10000} = 3.0045$ ( )

b) S Lengkapkan urutan nombor di ruang jawapan.

Complete the number sequence in the answer space. (3 markah/*3 marks*)

Jawapan / *Answer:*

4, ☐, *16, 22,* ☐ , ☐, *40*

c) R *Lengkapkan setiap yang berikut dengan symbol ' > ' atau ' < '.*

complete each of the following using the symbol ' > ' or ' < '. (4 markah/*4 marks*)

Jawapan / *Answer:*

(i) 14 ☐ -12

(ii) -8 ☐ 0

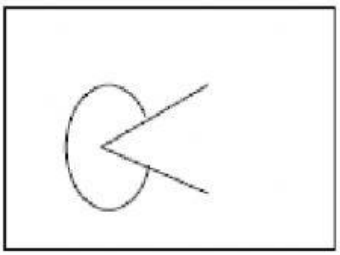
(iii) -13 ☐ -11

(iv) 3 ☐ -3

4. a) R Padankan sudut-sudut berikut:

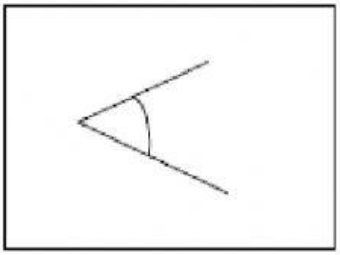
Match the angles below

i)



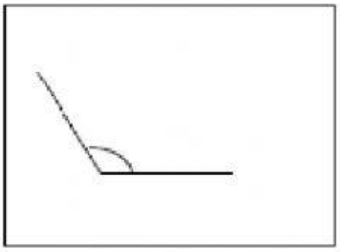
Sudut tirus
Acute angles

ii)



Sudut Refleks
Reflex angles

iii)



Sudut cakah
Obtuse angles

b) S Nyatakan sama ada ukuran asas dibawah adalah sama nilai. Bulatkan jawapan anda.
State wether the basic measurement below is in equal value. Circle your answer.

i) 1.1kg = 110g — Ya / *yes* / Tidak / *No*

ii) 1200m = 1.2km — Ya / *yes* / Tidak / *No*

iii) 2 minggu = 14 hari — Ya / *yes* / Tidak / *No*

(3 markah / 3 marks)

c) [S] Lengkapkan penukaran berikut :

Complete the following conversions :

i)

3054
Gram/ *gram*

..... kilogram/ *kilogram* dan *and* ..... gram /*gram*

ii)

14.05
meter/ *meter*

..... meter/ *meter* dan *and* ..... sentimeter /*centimetre*

(4 markah / *4 marks*)