Question 1

Draw the three common type's triangles.

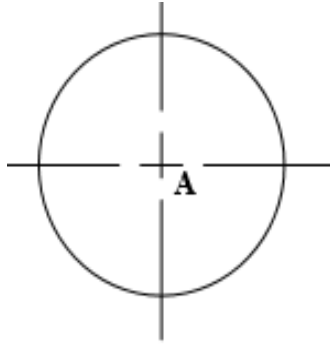   A. Equilateral Triangle

_____

    B. Isosceles Triangle

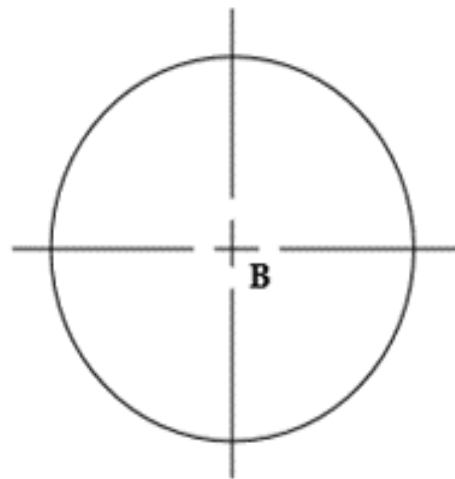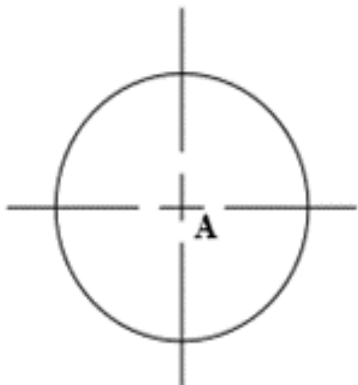_____

    C. Scalene Triangle

_____

NOTE: If you are not able print the worksheets, you can attempt the questions on your exercise book.

Question 2

1. Draw internal tangent to two unequal circles given below
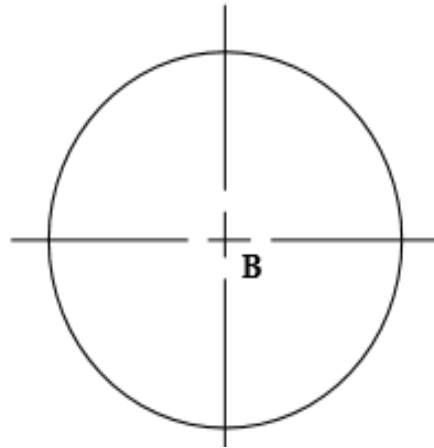
2. Draw external tangent to two unequal circles given below

NOTE: If you are not able print the worksheets, you can attempt the questions on your exercise book.

Question 3

Construct a Plain Reduction Scale of 1:50 to read Meters and Tenths of a Meter up to 3 meters

Do all the necessary calculations and draw the scale (note show all the working with proper guidelines)

Calculations:
_____
_____
_____
_____
_____
_____

<u>Draw scale below</u>

NOTE: If you are not able print the worksheets, you can attempt the questions on your exercise book.