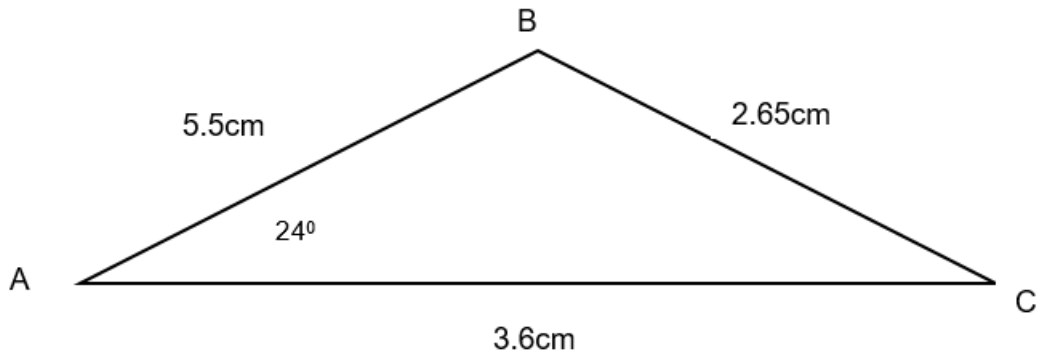
GRADE 10
END - TERM TWO 2026 ASSESSMENT
MATHEMATICS
NAME_____. ADM NO_____

CLASS_____ DATE _____.

INSTRUCTIONS: ANSWE ALL THE QUESTIONS

1. Calculate the area of the triangle shown below. (3 marks)



2. An advertisement board is in the form of an isosceles triangle with perimeter 40m and each of the equal sides are 15m.

(a) Find the area of the board to the nearest square meter. (3 marks)