

Strand: Measurement & Data  
Unit: Perimeter, Area & Volume  
Lesson Area (Triangle)

Date: 7/3/2013

- Objective: Find area of triangle.

- Starter: Warm up questions:

- Body: Students investigate how to find the area of triangle through pair activity.

1, Draw rectangle with dimension 10 & 5 cm

2, Find area of rectangle

4, what shape you've got?

3, Draw a diagonal & cut it

5, Find area of one of them?

- Solve examples on board

- Students use their white board to find area of triangle

- Students complete exercise on notebook

P 155 q2

- Discuss answers on board.

- Discuss with students how to find the base or the height when the area is given

- Solve example on board.

Plenary: Review objective orally

Assessment: Observe students participation  
- Check their work.

Homework: Page 155 question 3 a, b, c  
4 c

Resources : Power point, white board, Notebook  
↳ Cards, Rulers, Scissors, students white boards.

Differentiation : 1 Use peer system  
2 Use students white board (X 8)

Teacher Note : 7/E : postpone to sunday  
7/F : ✓

Seating map : Model 1

Attendance :

7/E

2 students absents

1. Ibra

2. Faris Shams

7/F

5 students absent :

1 Aisha Belal

2 Shamma Ahmed

3, Reem Rebaish

4, Shaikha Hamaad

5, Dabya