Weekly School

Grade 8   Mathematics   October – 3-4 week
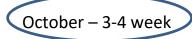
Lesson 26 - Construction of triangles

1. Tasks done by the student

   - Complete the pre – learning worksheet before study the lesson.
   - Study the lesson Construction of triangles and complete the Review Exercise.
   - Study the lesson Construction of triangles and engage in activities.
   - Complete the activity 1.

2. *Learning aids that can be used for above activities.*

   - Grade 8 textbook. (page numbers 116-123)

   - E-nenapiyasa website.
     https://www.enenapiyasa.lk/lms/course/view.php?id=187

   - E-thaksalawa

     https://www.e-thaksalawa.moe.gov.lk/moodle/course/view.php?id=182

   - DP Education

     https://www.youtube.com/watch?v=0y9uKVOCPgg

   - Other videos   1 https://www.youtube.com/results?search_query=construction+grade+8

                     2. https://www.youtube.com/watch?v=qV98_86E0cE

3. Learning outcomes related to this lesson.

   - Identify that the sum of the lengths of any two sides of a triangle is greater than the length of the remaining side.
   - Construct a triangle when the lengths of all the sides are given.

4. Assessment – Complete the Exercise 26.1 and 26.2.