

**Riviera International Academy**

**Assignment-2077**

**(Ashwin 11, 2077, Sunday)**

**Class: Nine**

**Subject-English**

Unit 7

Writing-Think and Act

Study Time I and ii

**Subject- Social Studies**

1. Prepare a short report about the development of sculpture during Shah rule in Nepal.

**Subject- Opt. Mathematics**

4.
  - a. Prove that the point  $(2, -1)$  bisects the line segment joining the points  $(1, 3)$  and  $(3, -5)$ .
  - b. If one end of line is  $(2, -5)$  and mid point is  $(-2, 3)$ , find the co-ordinates of other end.
  - c. If one end of the line is  $A(4, 4)$  and mid point is  $B(-1, 3)$ , then find the co-ordinates of other end.
5.
  - a. In what ratio is the line segment joining the points  $(2, 4)$  and  $(-3, -2)$  divided by X-axis?
  - b. In what ratio does Y-axis divide the line joining  $(5, 5)$  and  $(-2, -2)$  ?
  - c. Find the ratio in which  $P(-2, 5)$  divides the join of  $(4, 8)$  and  $(-4, 4)$  ?

**विषय - नेपाली**

- १) जैवक खेती पाठको पृष्ठ ८५ को पढाइबाट प्रश्न नं २, ३ र लेखाइ कोश नं अभ्यास गर्नुहोस्।
- २) व्याकरण पुनरावृत्ति गर्नुहोस्।

**The End.**