**AREEB AHMED**

**FA19-BSE-022**

## **E95:**

1. A regular polygon has equal length sides

{edge->forAll(e1,e2|e1.length=e2.length)

1. A line segment Starting and ending point is not same

startPoint<>endpoint

1. The length of this line segment is the distance between its endpoints A and B.

{edge->forAll(e1,e2|lenght=e1.length-e2.length)

## **E96:**

1. Subcategory🡪forAll(r|self<>r)
2. MutuallyExclusive->forAll(mutuallyExclusive<>successor | mutuallyExclusive<>prerequisite)
3. Successor<> prerequisite

## **E98:**

1. dateOfBirth<=dateOfDeath
2. dateOfMarriage>dateOfDivorce