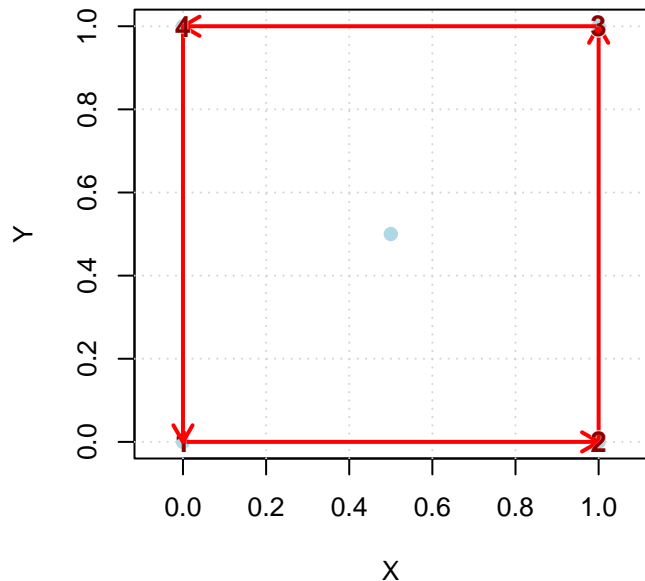**Example 1: Square – Overview**

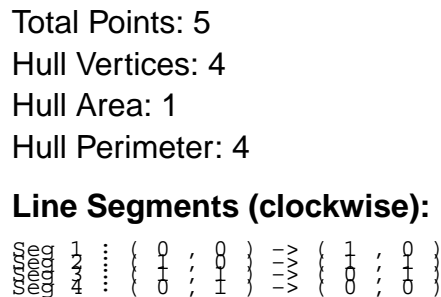**Example 1: Square – Construction Step**

Example 1: Square – Distance from Cent

xample 1: Square – Statistic

Total Points: 5
Hull Vertices: 4
Hull Area: 1
Hull Perimeter: 4

Line Segments (clockwise):

Seg 1 : (0 ; 0) --> (1 ; 0)
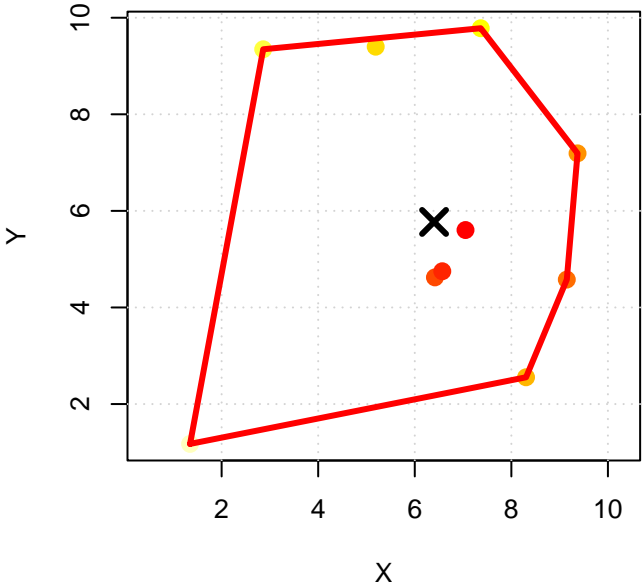Seg 2 : (1 ; 0) --> (1 ; 1)
Seg 3 : (1 ; 1) --> (0 ; 1)
Seg 4 : (0 ; 1) --> (0 ; 0)

Example 2: Random Points – Overview Example 2: Random Points – Construction S
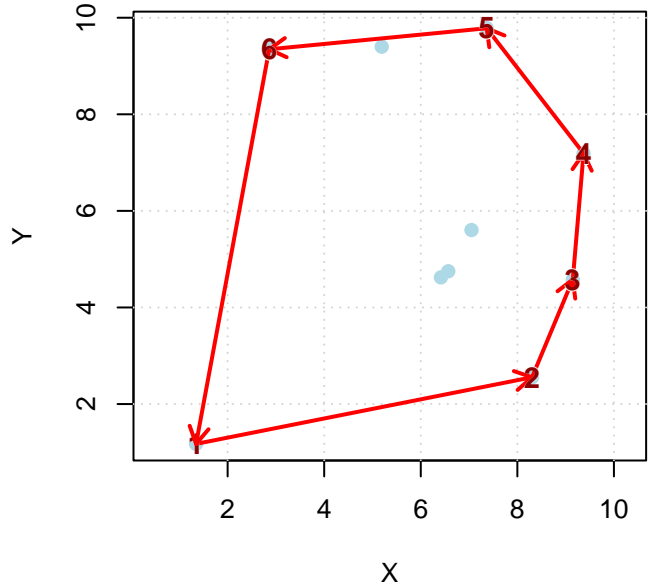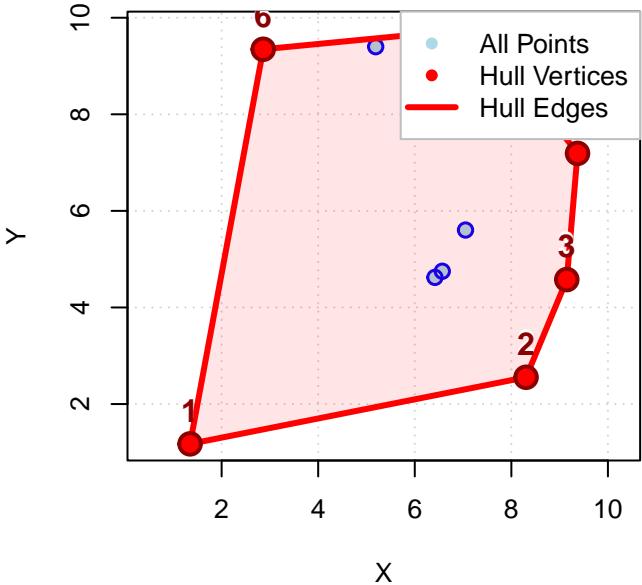
Example 2: Random Points – Distance from (

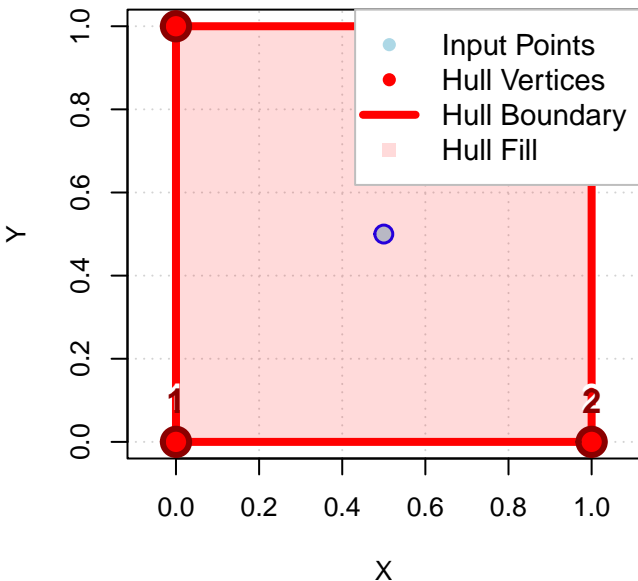# ple 2: Random Points – Stat

Total Points: 10
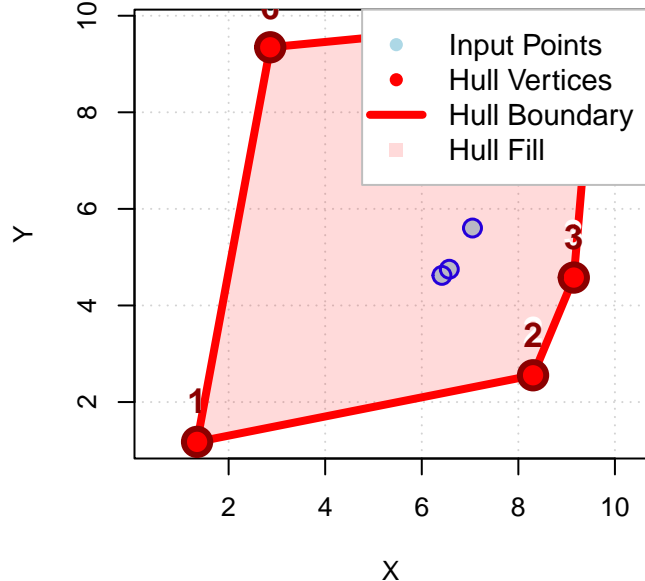Hull Vertices: 6
Hull Area: 50.775
Hull Perimeter: 28.021

Line Segments (clockwise):

Seg 1 : (1.35 , 1.17) -> (9.8
Seg 2 : (8.35 , 2.55) -> (9.1
Seg 3 : (9.15 , 4.58) -> (9.
...and 2 more segments

Example 1: Square + Interior (Enhanced

Example 2: Random Points (Enhanced

Bonus: Mixed Distribution