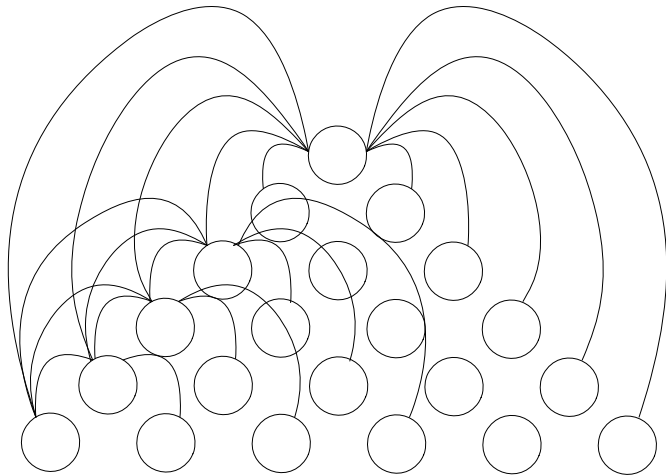


## Ex 15.2.4



$$2^*(5)^*(N-5)$$

$$2^*(4)^*(N-4)$$

$$2^*(3)^*(N-3)$$

$$2^*(2)^*(N-2)$$

$$2^*(1)^*(N-1)$$

$$0$$

$N*(N-1)/2$  Vertex

MSP: Vertex - 1