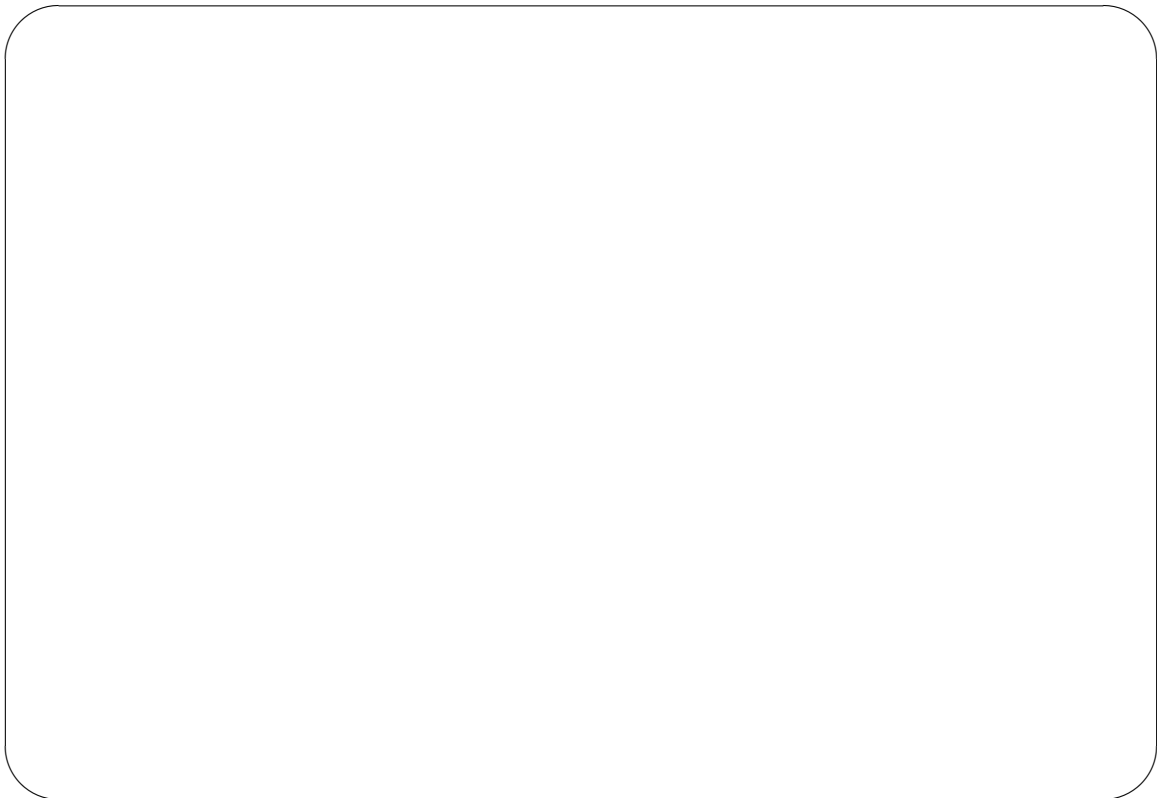


Answers 2 (MST or not? – 2 points)

Is the spanning subgraph T a MST of G ? YES – NO

If it is, explain why:

Otherwise, give an example:



Answers 4 (Prim, Quite Simply – 5 points)

Specifications:

The function `Prim(G)` returns a MST (Graph) of the connected graph G .

