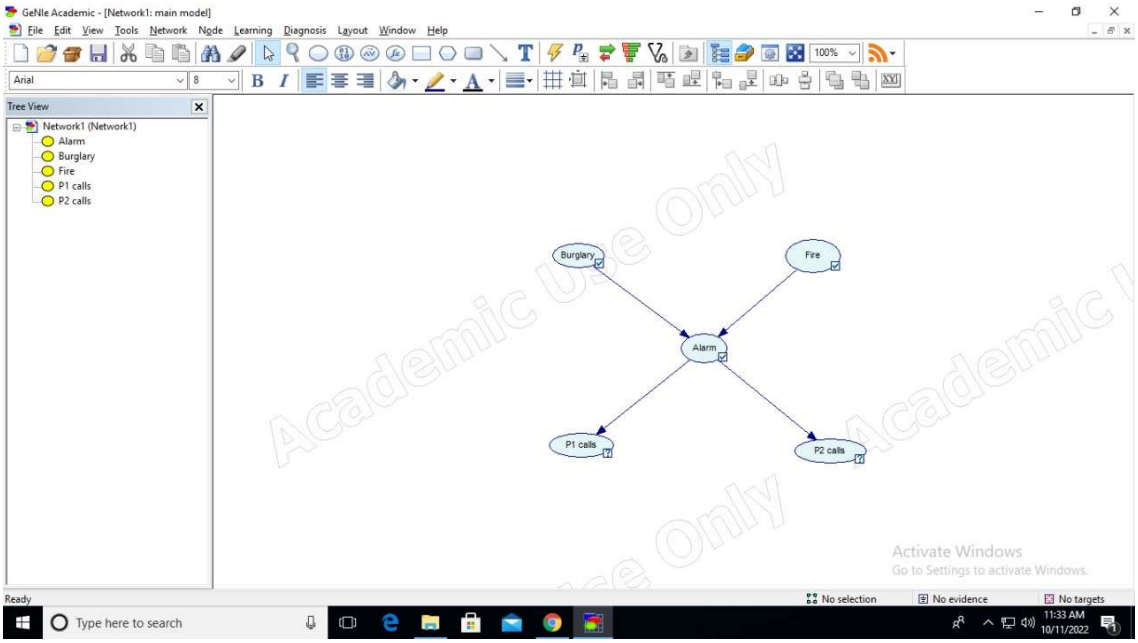
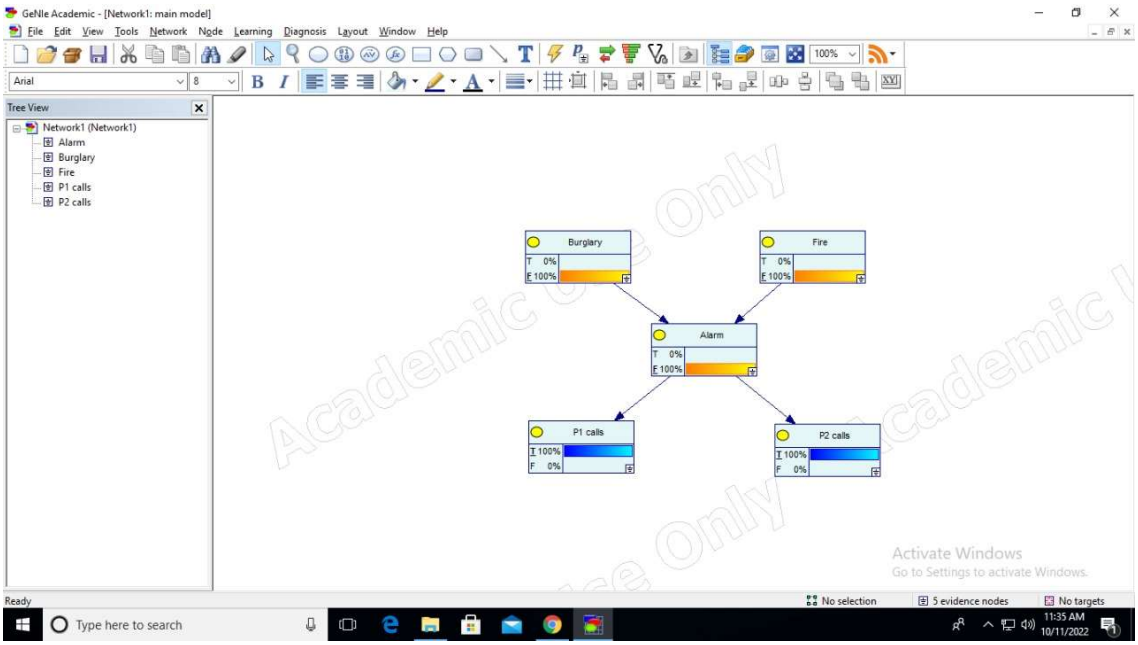
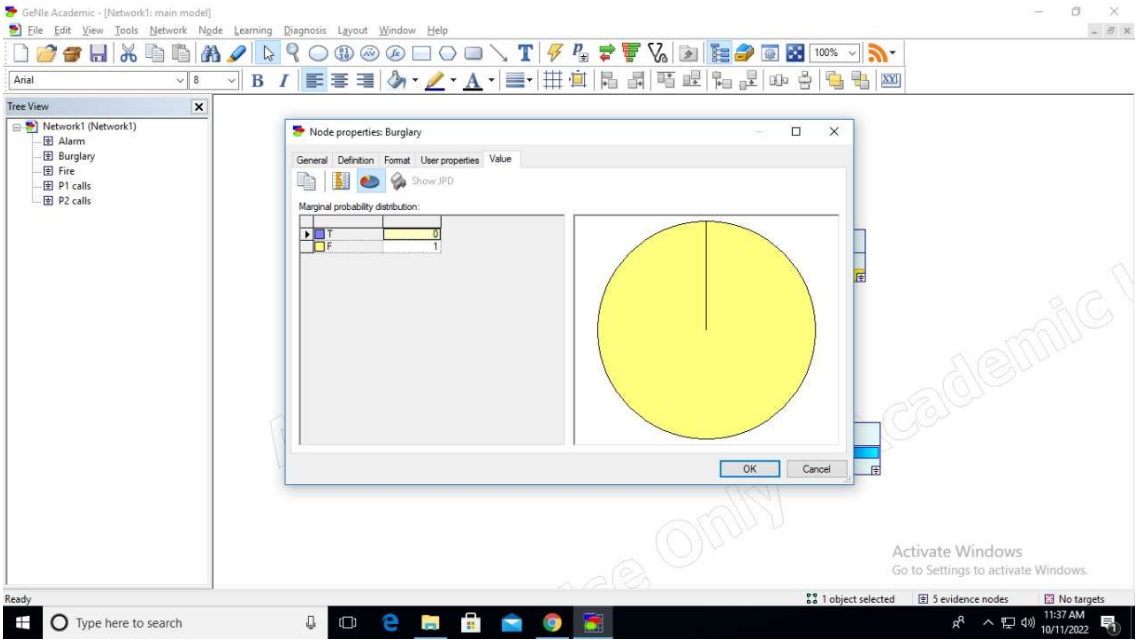
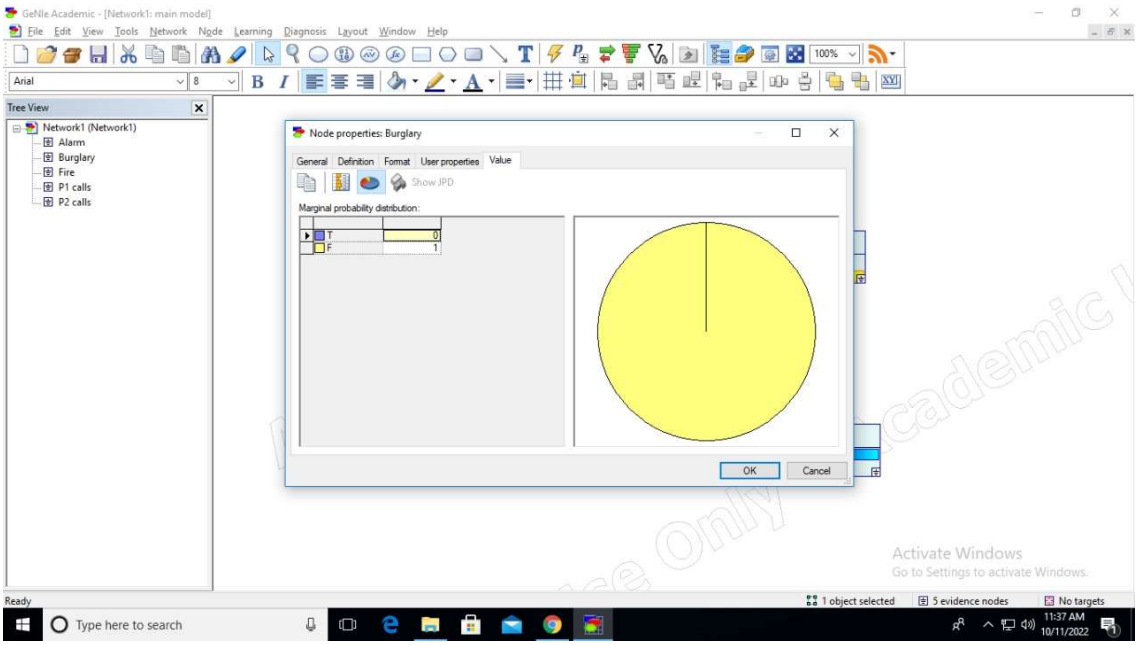
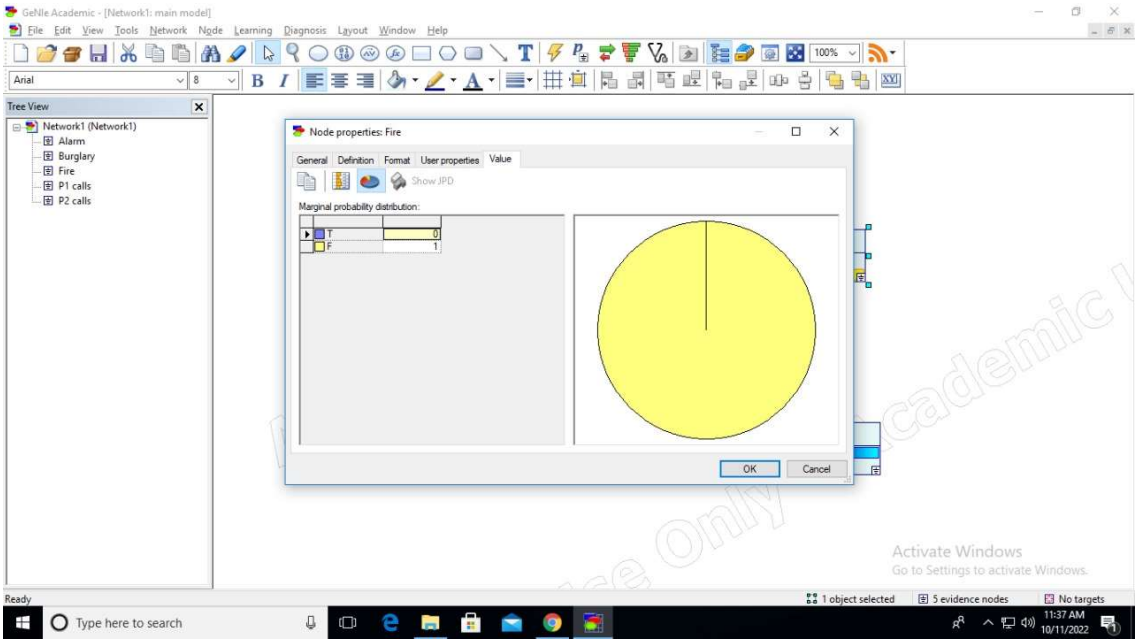
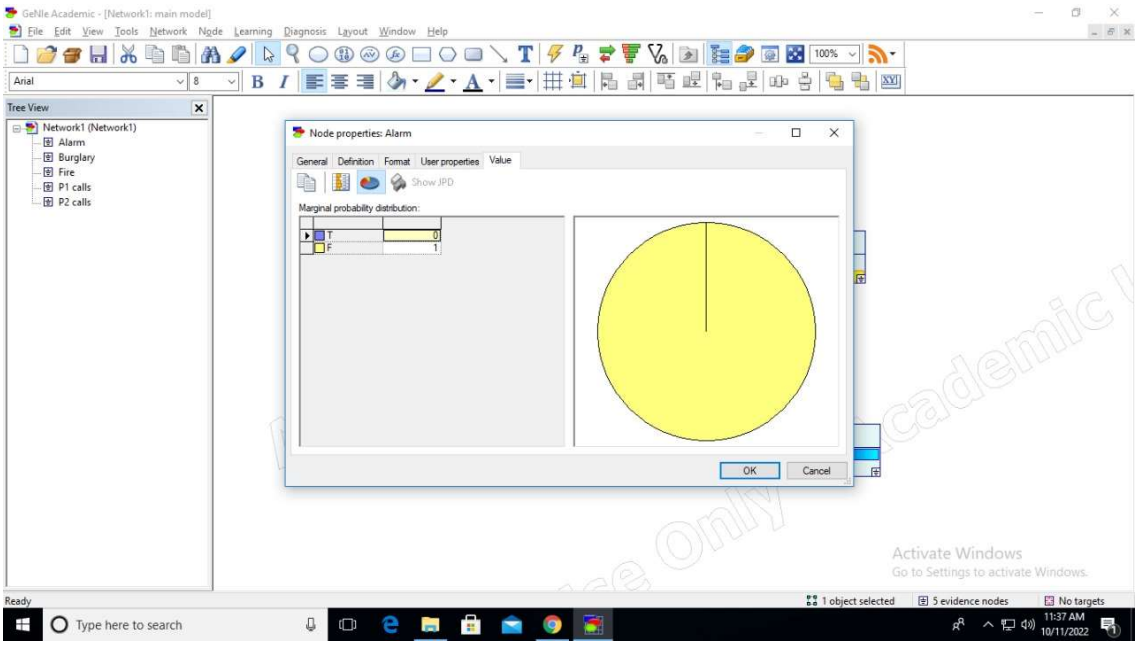

GeNIe Academic - [Network1: main model]
File Edit View Tools Network Node Learning Diagnosis Layout Window Help
Tree View
Network1 (Network1)
Alarm
Burglary
Fire
P1 calls
P2 calls
Burglary
Fire
Alarm
P1 calls
P2 calls
Activate Windows
Go to Settings to activate Windows.
Ready
No selection
No evidence
No targets
Type here to search
11:33 AM
10/11/2022

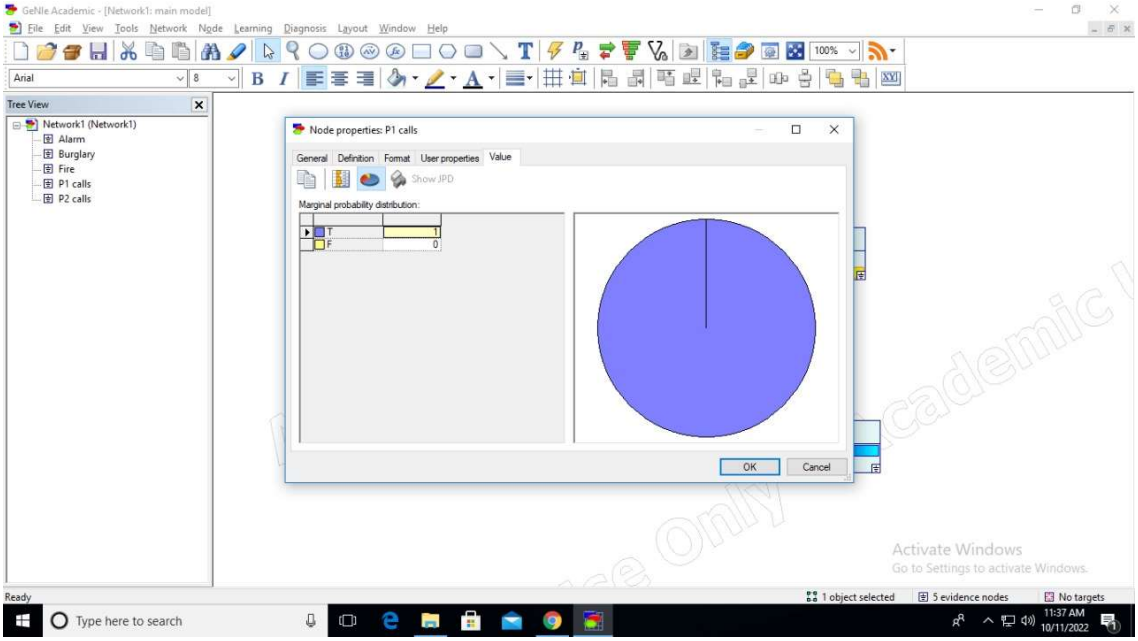

GeNIe Academic - [Network1: main model]
File Edit View Tools Network Node Learning Diagnosis Layout Window Help
Tree View
Network1 (Network1)
Alarm
Burglary
Fire
P1 calls
P2 calls
Burglary
T 0%
F 100%
Fire
T 0%
F 100%
Alarm
T 0%
F 100%
P1 calls
T 100%
F 0%
P2 calls
T 100%
F 0%
Activate Windows
Go to Settings to activate Windows.
Ready
No selection
5 evidence nodes
No targets
Type here to search
11:35 AM
10/11/2022

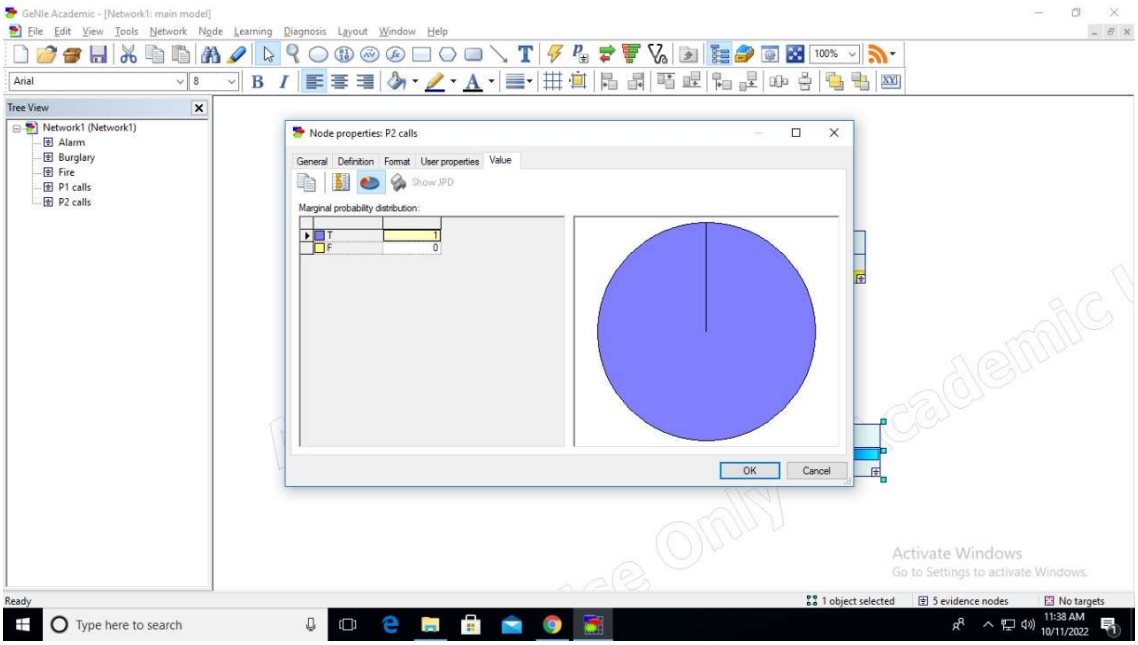

GeNIe Academic - [Network1: main model]
File Edit View Tools Network Node Learning Diagnosis Layout Window Help
Tree View
Network1 (Network1)
Alarm
Burglary
Fire
P1 calls
P2 calls
Node properties: Burglary
General Definition Format User properties Value
Show JPD
Marginal probability distribution:
T 0
F 1
OK
Cancel
Activate Windows
Go to Settings to activate Windows.
Ready
1 object selected
5 evidence nodes
No targets
Type here to search
11:37 AM
10/11/2022


GeNIe Academic - [Network1: main model]
File Edit View Tools Network Node Learning Diagnosis Layout Window Help
Tree View
Network1 (Network1)
Alarm
Burglary
Fire
P1 calls
P2 calls
Node properties: Burglary
General Definition Format User properties Value
Show JPD
Marginal probability distribution:
T 0
F 1
OK
Cancel
Activate Windows
Go to Settings to activate Windows.
Ready
1 object selected
5 evidence nodes
No targets
Type here to search
11:37 AM
10/11/2022


GeNIe Academic - [Network1: main model]
File Edit View Tools Network Node Learning Diagnosis Layout Window Help
Tree View
Network1 (Network1)
Alarm
Burglary
Fire
P1 calls
P2 calls
Node properties: Fire
General Definition Format User properties Value
Show JPD
Marginal probability distribution:
T 0
F 1
OK
Cancel
Activate Windows
Go to Settings to activate Windows.
Ready
1 object selected
5 evidence nodes
No targets
Type here to search
11:37 AM
10/11/2022


GeNIe Academic - [Network1: main model]
File Edit View Tools Network Node Learning Diagnosis Layout Window Help
Tree View
Network1 (Network1)
Alarm
Burglary
Fire
P1 calls
P2 calls
Node properties: Alarm
General Definition Format User properties Value
Show JPD
Marginal probability distribution:
T 0
F 1
OK
Cancel
Activate Windows
Go to Settings to activate Windows.
Ready
1 object selected
5 evidence nodes
No targets
Type here to search
11:37 AM
10/11/2022


GeNIe Academic - [Network1: main model]
File Edit View Tools Network Node Learning Diagnosis Layout Window Help
Tree View
Network1 (Network1)
Alarm
Burglary
Fire
P1 calls
P2 calls
Node properties: P1 calls
General Definition Format User properties Value
Show JPD
Marginal probability distribution:
T 1
F 0
OK
Cancel
Activate Windows
Go to Settings to activate Windows.
Ready
1 object selected
5 evidence nodes
No targets
Type here to search
11:37 AM
10/11/2022


GeNIe Academic - [Network1: main model]
File Edit View Tools Network Node Learning Diagnosis Layout Window Help
Tree View
Network1 (Network1)
Alarm
Burglary
Fire
P1 calls
P2 calls
Node properties: P2 calls
General Definition Format User properties Value
Show JPD
Marginal probability distribution:
T 1
F 0
OK
Cancel
Activate Windows
Go to Settings to activate Windows.
Ready
1 object selected
5 evidence nodes
No targets
Type here to search
11:38 AM
10/11/2022