

Practicals\Q2\Q2.py

[illegible]

```
56
57     def isEquivalence(self):
58         if self.isReflexive() and self.isSymmetric() and self.isTransitive():
59             return True
60         return False
61
62
63
64 rel = RELATION([[1,1],[2,2],[3,3],[2,1],[1,2],[2,3]])
65 print(rel.isReflexive())
66 print(rel.isSymmetric())
67 print(rel.isTransitive())
68 print(rel.isEquivalence())
69
70
71
72
73
```