Node 0 to node 0
Foremost Journey: -
Shortest Journey: -

Node 0 to node 0
Earliest Arrival Date: 0
Minimum hopcount: 0

Node 0 to node 1
Foremost Journey: 0 [181] 4 [213] 1
Shortest Journey: 0 [181] 4 [213] 1

Node 0 to node 1
Earliest Arrival Date: 215
Minimum hopcount: 2

Node 0 to node 2
Foremost Journey: 0 [181] 4 [220] 2
Shortest Journey: 0 [181] 4 [220] 2

Node 0 to node 2
Earliest Arrival Date: 222
Minimum hopcount: 2

Node 0 to node 3
Foremost Journey: 0 [1] 3
Shortest Journey: 0 [1] 3

Node 0 to node 3
Earliest Arrival Date: 3
Minimum hopcount: 1

Node 0 to node 4
Foremost Journey: 0 [181] 4
Shortest Journey: 0 [181] 4

Node 0 to node 4
Earliest Arrival Date: 183
Minimum hopcount: 1

Node 0 to node 5
Foremost Journey: 0 [181] 4 [206] 5
Shortest Journey: 0 [181] 4 [206] 5

Node 0 to node 5
Earliest Arrival Date: 208
Minimum hopcount: 2

Node 0 to node 6
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [285] 42 [813] 6
Shortest Journey: 0 [818] 6

Node 0 to node 6
Earliest Arrival Date: 815
Minimum hopcount: 1

Node 0 to node 7
Foremost Journey: 0 [844] 7
Shortest Journey: 0 [844] 7

Node 0 to node 7
Earliest Arrival Date: 846
Minimum hopcount: 1

Node 0 to node 8
Foremost Journey: 0 [181] 4 [220] 8
Shortest Journey: 0 [181] 4 [220] 8

Node 0 to node 8
Earliest Arrival Date: 222
Minimum hopcount: 2

Node 0 to node 9
Foremost Journey: 0 [181] 4 [208] 48 [279] 9
Shortest Journey: 0 [530] 44 [586] 9

Node 0 to node 9
Earliest Arrival Date: 281
Minimum hopcount: 2

Node 0 to node 10
Foremost Journey: 0 [181] 4 [208] 48 [231] 23 [272] 44 [660] 10
Shortest Journey: 0 [530] 44 [660] 10

Node 0 to node 10
Earliest Arrival Date: 662
Minimum hopcount: 2

Node 0 to node 11
Foremost Journey: 0 [181] 4 [208] 48 [231] 23 [272] 44 [660] 10 [910] 11
Shortest Journey: 0 [530] 44 [660] 10 [910] 11

Node 0 to node 11
Earliest Arrival Date: 912
Minimum hopcount: 3

Node 0 to node 12
Foremost Journey: 0 [181] 4 [208] 48 [325] 12
Shortest Journey: 0 [181] 4 [208] 48 [325] 12

Node 0 to node 12
Earliest Arrival Date: 327
Minimum hopcount: 3

Node 0 to node 13
Foremost Journey: 0 [181] 4 [208] 48 [218] 29 [223] 45 [967] 13
Shortest Journey: 0 [614] 43 [916] 45 [967] 13

Node 0 to node 13
Earliest Arrival Date: 969
Minimum hopcount: 3

Node 0 to node 14
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [245] 14

Node 0 to node 14
Earliest Arrival Date: 247

Shortest Journey: 0 [161] 40 [649] 14   Minimum hopcount: 2

Node 0 to node 15   Node 0 to node 15
Foremost Journey: 0 [181] 4 [208] 48 [231] 23 [272] 44 [340] 15   Earliest Arrival Date: 342
Shortest Journey: 0 [161] 40 [376] 15   Minimum hopcount: 2

Node 0 to node 16   Node 0 to node 16
Foremost Journey: 0 [181] 4 [208] 48 [230] 37 [270] 46 [376] 16   Earliest Arrival Date: 378
Shortest Journey: 0 [530] 44 [857] 16   Minimum hopcount: 2

Node 0 to node 17   Node 0 to node 17
Foremost Journey: 0 [181] 4 [208] 48 [279] 17   Earliest Arrival Date: 281
Shortest Journey: 0 [530] 44 [745] 17   Minimum hopcount: 2

Node 0 to node 18   Node 0 to node 18
Foremost Journey: 0 [181] 4 [208] 48 [279] 18   Earliest Arrival Date: 281
Shortest Journey: 0 [530] 44 [586] 18   Minimum hopcount: 2

Node 0 to node 19   Node 0 to node 19
Foremost Journey: 0 [181] 4 [208] 48 [231] 23 [272] 44 [662] 19   Earliest Arrival Date: 664
Shortest Journey: 0 [530] 44 [662] 19   Minimum hopcount: 2

Node 0 to node 20   Node 0 to node 20
Foremost Journey: 0 [181] 4 [208] 48 [218] 29 [223] 45 [279] 20   Earliest Arrival Date: 281
Shortest Journey: 0 [161] 40 [752] 20   Minimum hopcount: 2

Node 0 to node 21   Node 0 to node 21
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [236] 21   Earliest Arrival Date: 238
Shortest Journey: 0 [161] 40 [358] 21   Minimum hopcount: 2

Node 0 to node 22   Node 0 to node 22
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [282] 22   Earliest Arrival Date: 284
Shortest Journey: 0 [181] 4 [208] 48 [214] 49 [282] 22   Minimum hopcount: 4

Node 0 to node 23   Node 0 to node 23
Foremost Journey: 0 [181] 4 [208] 48 [231] 23   Earliest Arrival Date: 233
Shortest Journey: 0 [161] 40 [590] 23   Minimum hopcount: 2

Node 0 to node 24   Node 0 to node 24
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [236] 30 [292] 24   Earliest Arrival Date: 294
Shortest Journey: 0 [161] 40 [350] 24   Minimum hopcount: 2

Node 0 to node 25   Node 0 to node 25
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [227] 43 [271] 34 [306] 25   Earliest Arrival Date: 308
Shortest Journey: 0 [161] 40 [368] 25   Minimum hopcount: 2

Node 0 to node 26   Node 0 to node 26
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [245] 26   Earliest Arrival Date: 247
Shortest Journey: 0 [181] 4 [208] 48 [611] 26   Minimum hopcount: 3

Node 0 to node 27   Node 0 to node 27
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [236] 21 [288] 27   Earliest Arrival Date: 290
Shortest Journey: 0 [161] 40 [348] 27   Minimum hopcount: 2

Node 0 to node 28   Node 0 to node 28
Foremost Journey: 0 [181] 4 [208] 48 [238] 28   Earliest Arrival Date: 240
Shortest Journey: 0 [161] 40 [377] 28   Minimum hopcount: 2

Node 0 to node 29
Foremost Journey: 0 [181] 4 [208] 48 [218] 29
Shortest Journey: 0 [803] 42 [966] 29

Node 0 to node 29
Earliest Arrival Date: 220
Minimum hopcount: 2

Node 0 to node 30
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [236] 30
Shortest Journey: 0 [161] 40 [345] 30

Node 0 to node 30
Earliest Arrival Date: 238
Minimum hopcount: 2

Node 0 to node 31
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [285] 42 [821] 31
Shortest Journey: 0 [803] 42 [821] 31

Node 0 to node 31
Earliest Arrival Date: 823
Minimum hopcount: 2

Node 0 to node 32
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [224] 32
Shortest Journey: 0 [614] 43 [1030] 32

Node 0 to node 32
Earliest Arrival Date: 226
Minimum hopcount: 2

Node 0 to node 33
Foremost Journey: 0 [181] 4 [208] 48 [230] 37 [345] 33
Shortest Journey: 0 [161] 40 [723] 33

Node 0 to node 33
Earliest Arrival Date: 347
Minimum hopcount: 2

Node 0 to node 34
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [227] 43 [271] 34
Shortest Journey: 0 [161] 40 [461] 34

Node 0 to node 34
Earliest Arrival Date: 273
Minimum hopcount: 2

Node 0 to node 35
Foremost Journey: 0 [181] 4 [208] 48 [231] 23 [272] 44 [433] 35
Shortest Journey: 0 [161] 40 [481] 35

Node 0 to node 35
Earliest Arrival Date: 435
Minimum hopcount: 2

Node 0 to node 36
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [301] 36
Shortest Journey: 0 [803] 42 [984] 36

Node 0 to node 36
Earliest Arrival Date: 303
Minimum hopcount: 2

Node 0 to node 37
Foremost Journey: 0 [181] 4 [208] 48 [230] 37
Shortest Journey: 0 [614] 43 [981] 37

Node 0 to node 37
Earliest Arrival Date: 232
Minimum hopcount: 2

Node 0 to node 38
Foremost Journey: 0 [181] 4 [208] 48 [218] 29 [223] 45 [345] 38
Shortest Journey: 0 [161] 40 [415] 38

Node 0 to node 38
Earliest Arrival Date: 347
Minimum hopcount: 2

Node 0 to node 39
Foremost Journey: 0 [181] 4 [206] 5 [317] 39
Shortest Journey: 0 [530] 44 [790] 39

Node 0 to node 39
Earliest Arrival Date: 319
Minimum hopcount: 2

Node 0 to node 40
Foremost Journey: 0 [161] 40
Shortest Journey: 0 [161] 40

Node 0 to node 40
Earliest Arrival Date: 163
Minimum hopcount: 1

Node 0 to node 41
Foremost Journey: 0 [181] 4 [208] 48 [238] 28 [316] 41
Shortest Journey: 0 [530] 44 [1051] 41

Node 0 to node 41
Earliest Arrival Date: 318
Minimum hopcount: 2

Node 0 to node 42
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [285] 42
Shortest Journey: 0 [803] 42

Node 0 to node 42
Earliest Arrival Date: 287
Minimum hopcount: 1

Node 0 to node 43
Foremost Journey: 0 [181] 4 [208] 48 [214] 49 [227] 43

Node 0 to node 43
Earliest Arrival Date: 229

Shortest Journey: 0 [614] 43

Minimum hopcount: 1

Node 0 to node 44
Foremost Journey: 0 [181] 4 [208] 48 [231] 23 [272] 44
Shortest Journey: 0 [530] 44

Node 0 to node 44
Earliest Arrival Date: 274
Minimum hopcount: 1

Node 0 to node 45
Foremost Journey: 0 [181] 4 [208] 48 [218] 29 [223] 45
Shortest Journey: 0 [614] 43 [916] 45

Node 0 to node 45
Earliest Arrival Date: 225
Minimum hopcount: 2

Node 0 to node 46
Foremost Journey: 0 [181] 4 [208] 48 [230] 37 [270] 46
Shortest Journey: 0 [161] 40 [677] 46

Node 0 to node 46
Earliest Arrival Date: 272
Minimum hopcount: 2

Node 0 to node 47
Foremost Journey: 0 [181] 4 [208] 48 [218] 29 [519] 47
Shortest Journey: 0 [530] 44 [740] 47

Node 0 to node 47
Earliest Arrival Date: 521
Minimum hopcount: 2

Node 0 to node 48
Foremost Journey: 0 [181] 4 [208] 48
Shortest Journey: 0 [685] 48

Node 0 to node 48
Earliest Arrival Date: 210
Minimum hopcount: 1

Node 0 to node 49
Foremost Journey: 0 [181] 4 [208] 48 [214] 49
Shortest Journey: 0 [803] 42 [884] 49

Node 0 to node 49
Earliest Arrival Date: 216
Minimum hopcount: 2