

At time t=0.000000, rtinit0() called.

At time t=0.000000, node 0 sends packet to node 1 with: 0 1 3 7

At time t=0.000000, node 0 sends packet to node 2 with: 0 1 3 7

At time t=0.000000, node 0 sends packet to node 3 with: 0 1 3 7

```
      via
D0 | 1 2 3
----|-----
dest 1| 9999 9999 9999
dest 2| 9999 9999 9999
dest 3| 9999 9999 9999
```

At time t=0.000000, rtinit1() called.

At time t=0.000000, node 1 sends packet to node 0 with: 1 0 1 9999

At time t=0.000000, node 1 sends packet to node 2 with: 1 0 1 9999

```
      via
D1 | 0 2
----|-----
dest 0| 9999 9999
dest 2| 9999 9999
dest 3| 9999 9999
```

At time t=0.000000, rtinit2() called.

At time t=0.000000, node 2 sends packet to node 0 with: 3 1 0 2

At time t=0.000000, node 2 sends packet to node 1 with: 3 1 0 2

At time t=0.000000, node 2 sends packet to node 3 with: 3 1 0 2

```
      via
D2 | 0 1 3
----|-----
dest 0| 9999 9999 9999
dest 1| 9999 9999 9999
dest 3| 9999 9999 9999
```

At time t=0.000000, rtinit3() called.

At time t=0.000000, node 3 sends packet to node 0 with: 7 9999 2 0

At time t=0.000000, node 3 sends packet to node 2 with: 7 9999 2 0

```
      via
D3 | 0 2
----|-----
dest 0| 9999 9999
dest 1| 9999 9999
dest 2| 9999 9999
```

At time t=0.124745, node 2 receives a packet from node 0. The updated distance table follows:

```
      via
D2 | 0 1 3
----|-----
```

```

dest 0| 0 9999 9999
dest 1| 1 9999 9999
dest 3| 7 9999 9999

```

At time $t=0.586824$, node 3 receives a packet from node 0. The updated distance table follows:

```

      via
D3 | 0 2
----|-----
dest 0| 0 9999
dest 1| 1 9999
dest 2| 3 9999

```

At time $t=0.586824$, node 3 sends packet to node 0 with: 7 8 2 0 to reflect updated distance table.

At time $t=0.586824$, node 3 sends packet to node 2 with: 7 8 2 0 to reflect updated distance table.

At time $t=0.609690$, node 2 receives a packet from node 1. The updated distance table follows:

```

      via
D2 | 0 1 3
----|-----
dest 0| 0 1 9999
dest 1| 1 0 9999
dest 3| 7 9999 9999

```

At time $t=0.609690$, node 2 sends packet to node 0 with: 2 1 0 2 to reflect updated distance table.

At time $t=0.609690$, node 2 sends packet to node 1 with: 2 1 0 2 to reflect updated distance table.

At time $t=0.609690$, node 2 sends packet to node 3 with: 2 1 0 2 to reflect updated distance table.

At time $t=0.745790$, node 0 receives a packet from node 1. The updated distance table follows:

```

      via
D0 | 1 2 3
----|-----
dest 1| 0 9999 9999
dest 2| 1 9999 9999
dest 3| 9999 9999 9999

```

At time $t=0.745790$, node 0 sends packet to node 1 with: 0 1 2 7 to reflect updated distance table.

At time $t=0.745790$, node 0 sends packet to node 2 with: 0 1 2 7 to reflect updated distance table.

At time $t=0.745790$, node 0 sends packet to node 3 with: 0 1 2 7 to reflect updated distance table.

At time $t=0.810576$, node 3 receives a packet from node 2. The updated distance table follows:

```

      via
D3 | 0 2
----|-----
dest 0| 0 3
dest 1| 1 1
dest 2| 3 0

```

At time $t=0.810576$, node 3 sends packet to node 0 with: 5 3 2 0 to reflect updated distance table.

At time $t=0.810576$, node 3 sends packet to node 2 with: 5 3 2 0 to reflect updated distance table.

At time $t=0.867797$, node 3 receives a packet from node 2. The updated distance table follows:

	via	
D3	0	2
----- -----		
dest 0	0	2
dest 1	1	1
dest 2	3	0

At time $t=0.867797$, node 3 sends packet to node 0 with: 4 3 2 0 to reflect updated distance table.

At time $t=0.867797$, node 3 sends packet to node 2 with: 4 3 2 0 to reflect updated distance table.

At time $t=0.962070$, node 2 receives a packet from node 3. The updated distance table follows:

	via		
D2	0	1	3
----- -----			
dest 0	0	1	7
dest 1	1	0	9999
dest 3	7	9999	0

At time $t=1.080034$, node 1 receives a packet from node 0. The updated distance table follows:

	via	
D1	0	2
----- -----		
dest 0	0	9999
dest 2	3	9999
dest 3	7	9999

At time $t=1.080034$, node 1 sends packet to node 0 with: 1 0 1 8 to reflect updated distance table.

At time $t=1.080034$, node 1 sends packet to node 2 with: 1 0 1 8 to reflect updated distance table.

At time $t=1.224738$, node 0 receives a packet from node 2. The updated distance table follows:

	via		
D0	1	2	3
----- -----			
dest 1	0	1	9999
dest 2	1	0	9999
dest 3	9999	2	9999

At time $t=1.224738$, node 0 sends packet to node 1 with: 0 1 2 4 to reflect updated distance table.

At time $t=1.224738$, node 0 sends packet to node 2 with: 0 1 2 4 to reflect updated distance table.

At time $t=1.224738$, node 0 sends packet to node 3 with: 0 1 2 4 to reflect updated distance table.

At time $t=1.380520$, node 2 receives a packet from node 3. The updated distance table follows:

	via		
D2	0	1	3
----- -----			
dest 0	0	1	7
dest 1	1	0	8
dest 3	7	9999	0

At time $t=1.383899$, node 2 receives a packet from node 0. The updated distance table follows:

	via		
D2	0	1	3

dest 0	0	1	7
dest 1	1	0	8
dest 3	7	9999	0

At time $t=1.565862$, node 2 receives a packet from node 3. The updated distance table follows:

	via		
D2	0	1	3

dest 0	0	1	5
dest 1	1	0	3
dest 3	7	9999	0

At time $t=1.657278$, node 3 receives a packet from node 0. The updated distance table follows:

	via	
D3	0	2

dest 0	0	2
dest 1	1	1
dest 2	2	0

At time $t=1.826770$, node 0 receives a packet from node 3. The updated distance table follows:

	via		
D0	1	2	3

dest 1	0	1	9999
dest 2	1	0	2
dest 3	9999	2	0

At time $t=2.077403$, node 3 receives a packet from node 0. The updated distance table follows:

	via	
D3	0	2

dest 0	0	2
dest 1	1	1
dest 2	2	0

At time $t=2.275775$, node 0 receives a packet from node 3. The updated distance table follows:

	via		
D0	1	2	3

dest 1	0	1	8

```

dest 2| 1 0 2
dest 3| 9999 2 0

```

At time $t=2.276489$, node 2 receives a packet from node 3. The updated distance table follows:

```

      via
D2 | 0 1 3
----|-----
dest 0| 0 1 4
dest 1| 1 0 3
dest 3| 7 9999 0

```

At time $t=2.768510$, node 1 receives a packet from node 2. The updated distance table follows:

```

      via
D1 | 0 2
----|-----
dest 0| 0 3
dest 2| 3 0
dest 3| 7 2

```

At time $t=2.768510$, node 1 sends packet to node 0 with: 1 0 1 3 to reflect updated distance table.

At time $t=2.768510$, node 1 sends packet to node 2 with: 1 0 1 3 to reflect updated distance table.

At time $t=3.166427$, node 0 receives a packet from node 2. The updated distance table follows:

```

      via
D0 | 1 2 3
----|-----
dest 1| 0 1 8
dest 2| 1 0 2
dest 3| 9999 2 0

```

At time $t=3.956352$, node 1 receives a packet from node 2. The updated distance table follows:

```

      via
D1 | 0 2
----|-----
dest 0| 0 2
dest 2| 3 0
dest 3| 7 2

```

At time $t=3.981693$, node 0 receives a packet from node 3. The updated distance table follows:

```

      via
D0 | 1 2 3
----|-----
dest 1| 0 1 3
dest 2| 1 0 2
dest 3| 9999 2 0

```

At time $t=4.103415$, node 2 receives a packet from node 1. The updated distance table follows:

	via		
D2	0	1	3
----- -----			
dest 0	0	1	4
dest 1	1	0	3
dest 3	7	8	0

At time $t=4.226752$, node 0 receives a packet from node 3. The updated distance table follows:

	via		
D0	1	2	3
----- -----			
dest 1	0	1	3
dest 2	1	0	2
dest 3	9999	2	0

At time $t=5.663148$, node 2 receives a packet from node 0. The updated distance table follows:

	via		
D2	0	1	3
----- -----			
dest 0	0	1	4
dest 1	1	0	3
dest 3	4	8	0

At time $t=5.667306$, node 1 receives a packet from node 0. The updated distance table follows:

	via	
D1	0	2
----- -----		
dest 0	0	2
dest 2	2	0
dest 3	7	2

At time $t=5.743729$, node 0 receives a packet from node 1. The updated distance table follows:

	via		
D0	1	2	3
----- -----			
dest 1	0	1	3
dest 2	1	0	2
dest 3	8	2	0

At time $t=6.198489$, node 2 receives a packet from node 1. The updated distance table follows:

	via		
D2	0	1	3
----- -----			
dest 0	0	1	4
dest 1	1	0	3
dest 3	4	3	0

At time $t=6.780353$, node 0 receives a packet from node 1. The updated distance table follows:

via				
D0	1	2	3	

dest 1	0	1	3	
dest 2	1	0	2	
dest 3	3	2	0	

At time $t=6.817634$, node 1 receives a packet from node 0. The updated distance table follows:

via			
D1	0	2	

dest 0	0	2	
dest 2	2	0	
dest 3	4	2	

Simulator terminated at $t=6.817634$, no packets in medium