output:

```
        Optimized Travel Times from All Nodes:

    From A:
        to A: 0 units
        to B: 3 units
        to C: 2 units
        to D: 8 units
        to E: 10 units
        to F: 13 units
    ------------------------------
    From B:
        to A: 3 units
        to B: 0 units
        to C: 1 units
        to D: 5 units
        to E: 7 units
        to F: 10 units
    ------------------------------
    From C:
        to A: 2 units
        to B: 1 units
        to C: 0 units
        to D: 6 units
        to E: 8 units
        to F: 11 units
```

```
From D:
  to A: 8 units
  to B: 5 units
  to C: 6 units
  to D: 0 units
  to E: 2 units
  to F: 5 units
------------------------------
From E:
  to A: 10 units
  to B: 7 units
  to C: 8 units
  to D: 2 units
  to E: 0 units
  to F: 3 units
------------------------------
From F:
  to A: 13 units
  to B: 10 units
  to C: 11 units
  to D: 5 units
  to E: 3 units
  to F: 0 units
----------------------------------
```