SHOW STACK TRACE

30

```
x(n) :
  if (n >= 1 ):
      x(n- 1)
      x(n- 3)

- - - - - - - - - -

n = 6
x(n)
print("n", n)
```

5

50

Shortest path from 0 to all cities
MUST SHOW EACH STEP OF THE ALGORITHM

snown below.