Problem solving

Create a function that solves the most suitable (with most power) link station for a device at given point [x,y]. Use JavaScript runnable in modern browser or Node.js.

This problem can be solved in 2-dimensional space. Link stations have reach and power.

A link station's power can be calculated:
power = (reach - device's distance from link station)^2
if distance > reach, power = 0

Function receives list of link stations and the point where the device is located.

Function should output following line:
`"Best link station for point x,y is x,y with power z"`
Or:
`"No link station within reach for point x,y"`

Link stations are located at points `(x, y)` and have reach `(r)` (`[x, y, r]`):

```
[[0, 0, 10],
[20, 20, 5],
[10, 0, 12]]
```

Print out function output from **points** `(x, y)`: `(0,0)`, `(100, 100)`, `(15,10)` and `(18, 18)`.