```javascript
        if (t[0].toLowerCase() === "prefix") {
            t = arrayRemove(t, value: "PREFIX")
            let indexOfSelect = indexOf(t, q: "select")
            if (indexOfSelect < 1){
                errors.push("Missing SELECT statement")
            }
            for (let i = 0; i < indexOfSelect/2; i++) {
                let prefix = t.shift().replace("<", "").replace(">", "")
                if(!(prefix.split(":")[0].length > 0)) {
                    errors.push("Missing name of prefix #" + (i + 1))
                }
                if(!(prefix.split(":")[1] === "") ){
                    errors.push("Text after colon in prefix #" + (i + 1))
                }
                let prefixLink = t.shift().replace("<", "").replace(">", "")
                if(!prefixLink.includes( searchElement: "http")){
                    errors.push("Invalid link in prefix #" + (i+1))
                }
                let temp = [prefix, prefixLink]
                parsePrefixes.push(temp)
            }
```