```
Punto 4
        la signiente gramatica que genera el lenguaje JSDA
Considere
     20bjeto> > { < objeto - aux>
  <objeto-aux> -> } 1 < string> : < value> < extend-obj> }
  restend-obj) -> , estring>= walve> 1 2
       Evalues -> estrings | Enumbers | Lobjects | Larrays
                    I [true] | [false] | [null]
        (array) - [ (array-aux)
   Karray-aux) -> ] | Kvalue > Kextend-array > ]
  Kextend_arrays -> , (value) 1 2
FIRST
   cobjetos 4"5"}
 <objeto-aux) < < string>, "3"}
 Kextend-obj > 14"," , 2}
   (value) 3"1", [true], [false], [null], (number), (string), "["]
   <array > : { "["]
   Karray-uux> : Kvalue> U1"]"}
 (extend-array) 1 ",", 73
FOLLOW
  <objeto> + $ , "," ," ]" ," ]" ," ]" ]
               Lobjetos
Lobieto-aux)
               3"3"}
Kestend-obj >
               4" 7", 117", 117" 3
  (value)
               < value>
  (array)
               < value>
(array-aux)
              - 4"7"}
(extend-array)
Esta gramatica es LL(1), la tabla de parse está
 adjunta
```