GAYATHRI

4AL19CS035

```
Algorithm
   Stepl: Start
  Steps: DBplay Enter the Elements of the match
         Rock=0; 9cm;9++)
         Rocksoj genjsta)
          input applied
 Stop4: Por (2=0) 9cm ; 9+4)
        Porcs=0; Sen; S++)
         if (a(1983) > max(1))
           maxCPJ = aCP)[i]
        Display maximum Element 9n the sour
Steps: for (950; 9cm; 9++)
         output max (9)
SRP6: Pos(950; 9cn;9+4)
        Pos (9=0; 3 < m; 5+4)
          if (alije) -max [P]
           maxce]=ati]te]
Step7: hosel=0; 9<n;9++)
        DBplay max9mum Element 9n the wolumn
            output max []
 Step8: Stop
```

Powchaut (Start) Enter the Elements of the matins Br19=0; Pcm; 9+4) False For (3=0; Sen; 3++ Inputa (737) Por 19=0; 9<m; 9++) for 18=0 , Sen; 9++ False Five. Pelacell's maxtej = aterij for 19=0;9em;9++) max 9mum Element 9n the rocu/ output mar [9] 301(950) 9cn, 9++) (R1(3=0) 3cm; j++) Fals relate tel mar [19 = a [][1]

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