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FLOW CHART: <?XML: NAMESPACE PREFIX = 0 />
1) Some flow chart is given. Five question on this flow chart.
                Whether i will take the value 0
       i.
     ii.
               Find value of i
    iii.
               Find value of a
              Find value of j
   iv.
Answers:
               Yes
     i.
    ii.
               - 4
  iii.
              1.3
               29
     iv.
 2) One more flow chart. Five questions
      i. s value at 6th iteration
               value f3 when n=6
     ii.
    iii.
                f3 doesn't take which value
   iv.
             When s=57 what is the value of f3
              What is the value n when program terminates.
 Answer
               31
     i.
              34
     ii.
             9
  iii.
              89
     iv.
               11
Formulae involved in the flow chart:
 S = N2 - (N - 1)
F3 = F1 + F2
F1 = F2
F2 = F3
mug this flow chart.. same flow chart came for us..it is very
 difficult to remember the ques.. i am sorry that i cudnt able to
 reproduce.. for the 3rd Section i remember few que:
 Section 3: 1- problem on tower of hanoi-- ans 7
 2 problem on fig. find the shaded area, square of size 14cm.. ans: 42
  3. problem on symmetric fig ;; ans less than the 1172 (check) .
  4. few questions on blood relationship.. (refer r.s. agrawal reasoning)
     sample ques..man looking at photo tells that "the daughter of this person
is the only son etc..." try to familiar on
                                               this ..
  5 . again ques on relationship..; 6 persons are there A, B, C, D, E, F.
                            i) how many male: ans -4
                            ii)how many female- ans 2
                            iii) how D related to A; - similar ques ..easy ..
  6)u have the series of letters..need to find the odd one out..
                        tips: u identify the pattern all the choices follow the
pattern except one..
      eg: given words are say .. ABCD , JKLM, OPQR, UVWX, EGHI
            in this the last set do not follow the pattern..
 in case of ABCD- all are continious. JKLM , OPQR, UVWX..follow same all are
continious ..
If u see the EGHI - this is not continious as EFGH shud me there..got it \dots
U have 4 ques on this..easy one..
 6) u have to fill the missing letter in the series.. little bit
 tough.. 4 ques..but easy..
 7) u have 3 figure -based on the figures ques asked.. easy one..
      eg: Fig Triangle means Strong
            Fig Square means Tall
            Fig Circle means Fair.
Ques asked is find the number that represents Strong Tall and Fair
persons.. easy one ..
 So u have 3 ques on this pattern..
 8) u have ques on flow chart..easy..very simple..
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NOTE: they r looking for the toppers ..so if u r the topper than no probs. Mostly CGPA of 8 + is they expect. To shortlist.