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Pattern
3 sections
No Negative Marking
Section I – Verbal – 25 qns – 15 mins
Section II – Quantitative Aptitude – 30 qns – 45 mins
Section III – Logical Reasoning – 30 qns – 30 mins

Total 85qns – 90 Mins

Section – I – Verbal – 25 qns in 15 mins, refer Barron's GRE guide.

Synonyms
Analogies
Fill up the sentences
Find the Word that has to be replaced
Form a Sentence and find the last word
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Section – II – Quantitative Aptitude 30 qns in 45mins – please refer Quantitative
Aptitude by R.S.Agarwal to prepare.

few qns i remember are

     The highest Score in an innings was 3/11 of the total and the next highest
was 3/11 of the reminder. If the scores differed by 9, find the total score.
a)      151             b) 161          c) 121      a      d) 101          e)
137
Ans: c
     A boy was asked to multiply a certain number by 53. He multiplied it by 35
and got his answer less than the correct one by 1206. Find the number to be
multiplied.
a)      37              b) 67      a      c) 87         d) 97          e) 107
    Ans: 67
A Problem like this not exactly the same but on same model.
     If the manufacturer gains 10 %,  the wholesale dealer 15 % and the retailer
25 % then the cost of Production of a table, if the retail price is Rs.1265
a) 632.50      b) 800          c)  814         d)       834.24
Ans: b
     A trader marks his goods up by 50% and declares two successive discounts of
20% each. What is his overall
gain?
a) 10% gain     b) 4% gain     c) 4% loss (A)     d) 10% loss     e) No loss
No gain
Train Problems – 3 as finding speed of train, how many secs it will cross each
other etc.

Age problems –3 , find mothers age,fathers age etc.

Statistics Problems(probability) as A-this much , B-This Much, A n B-this much
and A u B – ?

Angle Problems which deals with triangle – 3 problems.


Section III – Logical reasoning – 30 qns in 30 mins.

  Tower of Hanoi Problem – Ans : 7

  problem on fig. find the shaded area, square of size 14cm.. ans: 42

  problem on symmetric fig ;; ans less than the 1172(check) .
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Blood Relation Problems - 3

Then a passage is given on blood relation and 4 qns asked
how many male: ans -4 and few etc.

Find odd man out of the given series - 3 problems
pretty simple put A-Z and number them 1-26 and then u can find easily odd man
out.

Find the missing letter - was a bit tough to establish relation - 3 problems

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 ..
  ANs : 4
  ANother question Women,Sub inspector,graduates - Ans: 3

An Flow Chart - GIven Units - 250
 find final Value with formulae - (units*1.25) and few calculations like this
Ans:506.25

And two tedious flow charts couldn't remember them and the answers.