

I Flex Aptitude Paper 22 AUG 2008

Section A

1. If HOST is coded as IPTU, POST is coded as?
2. Some simple decoding question
3. 10,11,18,37,74,... ans:135
4. If length of the rectangle is reduced by 25%, by how much percent should the breadth be increased to maintain the same area
5. A path of width 3m is laid down along the perimeter of a square plot of area 180 sq.m. it cost rs 2.50 for 1 sq.m. how much will it cost for the path to be laid down?
6. Some questions on blood relations (refer RS.Agarwal - it was simple)
7. A, B, C share the amount of rs 250 in the ratio 13:10:17 what is C's share?
8. B knows A's birthday falls between 20th October and 7th November. But C knows that A's birthday is after 30th October and does not fall in November. Obviously find A's birth date
9. 2 figures were given and we have to find what image we'll get when those 2 are overlapped. Four options were given.
10. A simple figure was given and find the side view. Four options were given
11. A circle is drawn inside a square such that all four sides are tangent to the circle. Find the ratio of area of the square to the area of circle
12. question on train, speed etc
13. Lola sola bola - earth is round
tola rola kola - sun is good
coca cola pepsi - all are bad
what is bola? like that two questions
<http://www.ChetanaS.org>
14. If train of length 200 m travels @ 60 m/s and person traveling in the same direction is going @ 36 kmph, how long it would take to overtake the person?
15. Lava and kusha = daddy and boy. misha = uncle of kusha. trisha = lava sister so misha is related to trisha in which way?
16. Some robes are strikes, all strikes are rabbits. What is conclusion? Some conclusions were given and choice was like this - i) only conclusion 1 follows ii) both conclusion 1 and 2 follows and so on..

Section B

1. Thermometer: temperature :: barometer: ?
2. Antonym of Homogeneous
3. Synonym of Reinforcement
4. A simple paragraph on meditation was given and five questions based on it
5. Rearrangement of simple set sentences
6. Fill in the propositions
7. 4 addresses were given and v had to find the odd one out (simple)
8. 4 codes were given and again odd one out (simple)