[SATYAM Placement papers 10](http://www.placementpapers.in/satyam-placement-papers-10.html)

**Author: mod**

10**JAN**

1 there was a series given  
57 58 118 357 1432 ?  
207 A B C D E  
the question was to first find what will come inplace of ‘?’ then similarly complete the lower series and give answer for E.

2 One question was 5-2+3\*1+4 .the question was to find the order of precedence of operators.  
Ans + is preferred over -,and – is preferred over \*.

3. There was one algo.It was a lenghty one.I cud not even attempt to read it.

4 One question was on set theory.like 100 people drink tea,milk,coffee.25 drink tea only.15 drink coffee only,35 drink milk only.10 drink coffee and tea.5 drink coffee and milk and 10 drink tea and milk.5 drink all three.then we have to find no of people who drink nothing.(numbers are not correct.I have just written arbitrarily to explain the type of question.language was same just figures are not correct)

5-7 3 questions were based on a diagram(i am just telling u type)  
like rectangle was drawn and it was said that rectangle represent cultivated area  
square represent educated people  
circle represents areas with mail facility  
triangle represents areas with power supply.  
in these overlapping figures at various places numbers were written  
then questions like how many educated people live in cultivated area but not having power supply.  
Number 4 represents??  
whats the total number of people who are educated and have power supply?  
like this 3 ques were there and it was the simplest one i shud say.u can try out such questions from R.S.Agarwal chapter name is Logical Venn Diagrams and in the chapter the questions are given at the end under the heading Type2.

8 there was a figure based question.3 were given and we have to find the next one.

9 there was one one lenghty question with number of statements given(abt 9 or 10) then it was asked who is the owner of fish.

10. Another reasoning question was there like there are 3 persons Jack, Smith,Robinson and their occupation are engineer,accountant and engine driver not respectively.now they are travelling in a train and there are 3 ladies on the same train with names Ms Jack,Ms Robinson and Ms Smith.following this 5-6 statements were given and we were asked who is the engineer???  
a. Mr smith b Mr Jack c Mr Robinson d none of these e data insufficient.

11 There was one coding question like scotland is coded as 12345678. LOTS is coded as(can’t rem).one more coding was given and then asked whats the code for C.  
(a) 6 (b) 0 (c) 4 (d) 5 (e) 9  
Ans (a)

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[SATYAM Placement papers 9](http://www.placementpapers.in/satyam-placement-papers-9.html)

**Author: mod**

10**JAN**

1) For this question take  
A-1,B-2,C-3……….X-24,Y-25,Z-26.

Edwin is a judge and a numerologist.He is married to  
a woman whose name:

a) has a “product” that is the same as that for  
JUDGE:using the correspondence of letters and numbers  
above, this product is 10\*21\*4\*7\*5.  
b)has no letter in common with JUDGE.  
c)Has no third letter of the alphabet because 3 is his  
unlucky number.  
d)Has letters in alphabetical order when the first  
letter and second letter are interchanged.

What is the name of the judge’s wife?

2) The owner of the house has been murdered. The  
visitors to the mansion were Allen,bixby and Crain.

a) The murderer ,who was one of the three visitors  
,arrived at the mansion later than atleast one of the  
other two visitors.  
b)A detective,who was one of the three  
visitors,arrived at the mansion earlier than atleast  
one of the other two visitors  
c)The detective arrived at the mansion at midnight.  
d)Neither Allen nor Bixby arrive at the mansion after  
midnight  
e)the earlier arriver of Bixby and crain wasnot the  
detective  
f)the later arriver of allen and crain was not the  
murderer

Who was the murderer?

3) some farm tools and farm equipments have been  
stolen..3 farm workers were interrogated..Each one  
makes 2 statements.(i dont remember the statements)One  
of the statements made by each of them is right while  
the other is wrong. We have to tell who stole them.

4) There is 4-digit number..the second digit is 2 more  
than the first..the last digit is five more than the  
third..something like this..it is very simple..jus  
have to go from the choices given..

5)

A D  
B G E  
C F

Each of seven digits from 0,1,2,3…8,9 is :  
a) represented by a different letter in the figure  
above.  
b) positioned in the figure above so that A\*B\*C, B\*G\*E  
and D\*E\*F are equal.

Which digit does G represent?

6) Given the names of four persons..and also given  
that one is taller than the other but shorter than  
someone else..statements like these..we have to find  
who is the shortest..

7) A man is walking inside the tunnel AB. when he is  
3/8th of the distance from A, he hears a train coming  
from behind him..he sees that when he moves towards B,  
the train just catches him at B, and similar logic if  
he tried to reach A..the man walks at a steady rate of  
8m/h..what is the speed of the train?

8)Fifty minutes ago if it was four times as many  
minutes past four o clock, how many minutes is it to  
six o clock?

9) a simple problem related to ages..

10) There are 5 dacoits who have together stolen some  
gold coins..they stay at a place for the night hiding  
the bounty safely…When evreyone’s asleep, one of the  
dacoits wakes up, takes 1/5th of the bounty plus one  
for himself..the rest he puts back in the bag and goes  
to sleep..the next dacoit wakes up, does the same  
thing,ie takes 1/5th of the remaining bounty plus one  
for himself, puts the rest back and goes to sleep..the  
third,fourth and fifth dacoits do the same thing..in  
the morning, they all wake up and divide the bounty  
equally among them..how may coins were there  
originally? The key to this question is to proceed  
from the options..see which number leaves a remainder  
1 when divided by 5 four times continuously and the  
fifth time divides it exactly.

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[MAHINDRA SATYAM Placement papers 8](http://www.placementpapers.in/mahindra-satyam-placement-papers-8.html)

**Author: mod**

10**JAN**

1.Father age was the same as of son now, when son was born. Now father is 38 then what is the age of son 5 years back.

2.For gravelling floor with bed area the cost of gravelling bed area and the remaining are of the floor are 3 rs and 4 rs resectivel. If the length and width of the floor is 13 then what is the length of the bed area.

3.A is father of C. D is daughter of H. Gis the son of A. H is the wife of C. F is the daughter of C. Then how is D is related to G.

4.  
28

496

8086

138496

what is the value in the – osition. i. 4 ii. 6 iii. 16 iv. None of these

5. In how amy two factors can you get the value 8064 i. 20 ii. 21 iii. 24 iv. None of these

6. A train is 20% faster than car. They started from A and reaced B at the same time. The thain is with 12.5 min stoppages. What is the speed of the car

i. 50 ii. 55 iii.60 iv. None of these

7. seating arrangements with A to H and some with some conditions.

8. Then

Is IN the 1st triange arrows are given up side and

In the second triangle they are down side. We  
‘ ); document.write( addy19301 ); document.write( ‘<\/a>’ ); //–>\n This e-mail address is being protected from spam bots, you need JavaScript enabled to view it “\> This e-mail address is being protected from spam bots, you need JavaScript enabled to view it >\Subject: (3-5 years of experience ) Oracle Apps 11! Professionals for a client of Inspire Consultancy Services is a CMM level 5 Company based at Bangalore\\Dear Professionals,\We glad to inform you that we have an urgent requirement of Oracle Apps\11! With 3-5 years of experience for a client of Inspire Consultancy\Services is a CMM level 5 Company based at Bangalore. You may send your\profile to \This e-mail address is being protected from spam bots, you need JavaScript enabled to view it “\> This e-mail address is being protected from spam bots, you need JavaScript enabled to view it if you meet the following\Skills. If you are not interested in this position kindly forward this\mail to your friends who might be willing to join.\\Skill set:\\* Minimum 3-5 years of IT experience\\* Minimum 2-4 years of experience on Oracle 11! Development skills\Oracle Apps (in general) AR module + TCA -Trading Community Architecture\(mandatory) + API (In particular) OM, GL, HR modules (nice to have)\”,1] ); //–>  
To find for the circle.

9. one question on cylinder but the numbers are in points

10. one table is given with the roduct and revenues. We have to find the % rev more than the revious year.

**GD topic:**

To advertise Meshine guns should we take Veerappan or army commander

1. A Trinary number(Base 3) is given(i remember  
211212). You have to convert it to Decimal.

2. Five figures are drawn and you have to tell the  
sixth figure.(Bank PO type question) Ans: choice 1

3. One circle, One triangle and Two rectangles are  
drawn in a jumbled way. You have find the  
area(or,length of a side) of some intersection.

4. A detailed description is given and on the basis of  
which one question was asked. I don’t remember much  
but…i think the story goes like this….one neckless  
has been stolen by one of the ten Persons(there names  
are given…..A says B has Stolen…B say C has Stolen  
like that….Only one of them is telling truth…So  
who has stolen the neckless.

5. One question was on Pipes and Cisterns.

6. A tent has conical roof and Cylindrical base. You  
have to find out the Surface Area. Dimension were  
given..Height of conical roof = 4.8 m, Diameter of  
Base= 9 m…

7. A $ B means “A is brother of B” , A\*B means “A is  
father of B” A % B means “A is wife of B”…so on  
Which of the following option means that P is Father  
in law of U? then 5 optons were given with long  
expressions.

8. If 19+48 = 34 , 24 + 48 = 24 …etc………….so  
56 + 23 = ?

9. If D means “less than” F means “not greater than” C  
means ” Equals To” etc……Then two expressions were  
given in this notation and you have to deduce the  
resultant expression (obviously in same  
notation)..easiest question….attempt it first.

10. A figure was drwan showing the Flight Route of a  
Mine Vehicle along with the probability of Accidents  
in diffenrent regions of the Route as well as the time  
taken by the vehicle to cross that region. You have to  
find the region where the Chances of Accident is  
least.

11. One more question was there to be solved on the  
basis of detailed description given with it. I  
remember some series of numbers was given.

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[MAHINDRA SATYAM Placement papers 7](http://www.placementpapers.in/mahindra-satyam-placement-papers-7.html)

**Author: mod**

10**JAN**

1. what is the day of 31st july 1957 the date is not exact I did not done this but i will give you idea to do this is in R.S Agrawal (489)\*4+1 year in that see all the odd days in that  
2. logical reasoning very tough question.  
3. one qustion is on probabulity ie.., 3 layer, a teacher, 2 doctor , 4 Advocate making a commitee of 4 members what is the probabality to choose a person that he is teacher.  
a)1/2  
b) 3/4  
c) 1/3  
d) None Of These

4) A person purchase two items at same price.He sell one at 20% loss, Then how much price he have to sold the second item so for no profit no loss.  
a)22%  
b)24%  
c)28%  
d)None of these

5) Find Number?  
45,50,60, ? ,66,78, 42,56,70  
Ans 54

6) ?  
66, 66  
28 28 28  
10 10 10 10  
2 2 2 2 2  
Ans 144

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[MAHINDRA SATYAM Placement papers 6](http://www.placementpapers.in/mahindra-satyam-placement-papers-6.html)

**Author: mod**

10**JAN**

1) if a boy goes at 15kmph and returns back at 20kmph what is his avg. speed easy one just 2×15x20/(20+15).

2) A pyramid Q just adding two down numbers with the top one

3) A very easy Q on clocks what is angle between the hands when time is… ans 160min

4) Reasoning ques which is not seen but tough

5) A ques on probability when a die and coin tossed what is the probability of getting a head and 6 on top.

6) Series ques 2, 4, 6, 5,?, 9, 8, 10, 12 ans 7.

7) Another ques on reasoning like farmers growing crops and govt.’s subsidies for that just we have obtain the INFERENCE of the Para easy one.

8) Reasoning Q similar to PUZZLE TEST OF R.S.AGGARWALS NON VERBAL REASONONG just by drawing table u can find the answer.

9) Pie diagram showing a states growth in different categories and Q related to a particular category.

10) Routine question if 0 replaced by 1 and vice versa then what is sum of two numbers 0101010 =1010101 =85.

11) Question on reasoning related to figures to find the fourth successive figure using first three given ones easy.

12) Problem on multiplication a bit logical

That’s all I remember of written please excuse for other Qs So after waiting for 3hrs results were out 650 cleared. They divided into 65 batches of 10 basing on the alphabetical order of their names. Luckily I had GD on next day so prepared well before day some of my friends had on first day.

Day 2: 10th Feb 07.  
For remaining students they conducted GD’S and totally they took 90+45=135.

**GD: My topic is “CAPITAL PUNISHMENT”**

I MADE THE INITIATIVE AND supported the topic and a strong opposition from another girl but not aggressive went cool Before starting my moderator gave us two minutes to make points but that is not the case in case of other HR so please be prepared. Other topics include

1.solution to terrorism in india.  
2.role of youth in reducing corruption.  
3.illeteracy and unemployment go hand in hand.  
4.education necessary to enter politics.  
5.brain drain good for india  
6.printing media vs electronic media.  
7.is us a friend or foe to india.  
8.are women better employees.  
9.sports persons are they on an endorsement spree?  
10.kbc money making or money gaining?