IBPS-PO PRACTICE PUZZLE & SITTING ARRANGEMENT (DAY 3)

Directions (1-5): Study the following information carefully and answer the questions.
There are seven students – M, N, O, P, Q, R and S – who like different subjects viz- Hindi, English, Math, Science, Physics, Chemistry and Biology but not necessarily in the same order. They read on different days of the week starting from Monday. They also like different sports, viz- Hockey, Cricket, Football, Tennis, Badminton, Baseball and Kho-Kho but not necessarily in the same order.
N, who likes Baseball, reads on the fourth day of the week but neither Hindi nor Biology. Two students read between the days on which N and R read and neither of them read on the 1st day of the week. There is only one student who reads between M and O. But O does not read either on 1st or 3rd day of the week. O likes Cricket sport and reads Hindi. The one who reads Math on the last day of the week likes Football sport. P does not read on the day either immediately before or immediately after the day on which M read, who doesn't like either Badminton or Hockey or Tennis sport. P does not read science. S reads immediately after O and he likes Hockey sport. Q does not like Badminton sport and reads Chemistry. M does not read either PhysicsP or Science. The one who reads English takes class immediately after the day when Hindi has been read.

Q1. Which of the following combinations is definitely false?
(a) O – Cricket – Hindi (b) M – Kho-Kho –Biology (c) Q – Tennis –Chemistry
(d) R – Cricket – Hindi (e) None of these

Q2.Who among the following reads on the 5th day of the week?
(a) The student who likes Kho-Kho sport
(b) The student who reads Math
(c) The student who reads Hindi
(d) The student who likes Tennis sport
(e) None of these

Q3.Who read Science?
(a) The student who likes Baseball sport
(b) The student who likes Kho-Kho sport
(c) The student who likes Badminton sport
(d) The student who likes Football sport
(e) None of these

Q4.If 'N' is related to 'Cricket' and 'S' is related to 'Football' then which of the following is 'M' related to?
(a) Badminton   (b) Baseball   (c) Tennis   (d) Kho-Kho   (e) None of these

Q5.Who reads Physics?
(a) The student who reads on fourth day of the week
(b) The student who reads just before Q
(c) The student who reads just after Q
(d) Can't be determined
(e) None of these

Directions (6-10): Study the following information and answer the questions given below.
Eight persons A, B, C, D, E, F, G and H like different mobile phones viz. Apple, Garmin, Vertu, Thuraya, Foxconn, Pantech, Wiko and Lanix but not necessarily in same order. All of them are sitting around a rectangular table. Four persons sits on each middle side of rectangular table, while other four persons on the corner of table. All of them are facing towards the center. D is sitting second to the right of the one, who likes Lanix mobile. E is sitting third to the left of the one, who likes Pantech mobile. F and G are sitting opposite to each other. C is sitting opposite to one, who likes Wiko mobile. B is sitting opposite the one, who likes Apple mobile. The one who likes Thuraya mobile is sitting second to the right of the one, who likes Foxconn mobile and second to the left of A, who is not sitting near the one, who likes Wiko mobile. G is sitting on the smaller side and to the immediate right of the one, who likes Wiko mobile. The persons who like Foxconn and Thuraya mobile are not on the same side of the table. The one, who likes Thuraya mobile is sitting third to the right of the one ,who likes Lanix mobile, who is not sitting opposite to the person, who likes Garmin mobile. The one who likes Thuraya mobile is sitting third to the left of C. F sits second to the left of H. The one who likes Garmin mobile sits opposite to the one who likes Foxconn mobile.

Q6. Who is sitting third to the right of the one, who likes Pantech mobile?
(a) The one, who likes Foxconn mobile.
(b) A
(c) The one who likes Wiko mobile.
(d) None of these
(e) Can't determine

Q7. Who is sitting opposite to D?
(a) A
(b) C
(c) The one who likes Lanix mobile.
(d) The one who likes Garmin mobile.
(e)Can't be determined

Q8. Who among following is sitting third to left of H?
(a) E   (b) D   (c) C   (d) B   (e) A

Q9. A likes which of the following mobile?
(a) Vertu   (b) Garmin   (c) Apple   (d) Thuraya   (e) Foxconn

Q10. Pantech mobile is like by which of the following one?
(a) B   (b) C   (c) D   (d) E   (e) F

Directions (11-15): Study the information and answer the given questions:
There are eight students A, B, C, D, E, F, G, and H who have to attend the seminar in the months of February, April, June, and September. In each month, the seminar will be conducted on either 9th or 17th of the month. No more than two of them have a seminar on same month.

A attended the seminar on the either 9th of April or 9th of September. B attends the seminar after the date on which G attend the seminar. There are two students attend the seminar between the A and C. There is one student attend the seminar between C and D. There are two students attend the seminar between D and E. There are three students attend the seminar between E and F. There is one student attending the seminar between H and E. B does not attend the seminar in the month of April.

Q11. Who among following attends the seminar on 17th of September?
(a) D   (b) E   (c) A   (d) B   (e) C

Q12. How many friend/s attend/s the seminar between D and C?
(a) One   (b) three   (c) five   (d) two   (e) four

Q13. C attends the seminar on which date and month?
(a) 9 Feb   (b) 17 June   (c) 17 April   (d) 9th June   (e) None of these

Q14. How many student/s attend the seminar between G and A?
(a) One   (b) Two   (c) Three   (d) Four   (e) None of these

Q15. Who among following attends the seminar in the month of June?
(a) H,G   (b) E,G   (c) A,E   (d) H,E   (e) B,G

Directions (16-20): Study the following information carefully and answer the questions given below:
Seven persons A, B, C, D, E, G and H live in a seven-storey building, but not necessarily in the same order. The ground floor is numbered 1 and the topmost floor is numbered 7. Each of them likes different colored, black, white, pink, blue, yellow and orange but not necessarily in the same order. They all were born on different year's viz. 1953, 1967, 1970, 1977, 1982, 1990 and 2002 but not necessarily in same order. But the date and month of birth of all these persons are same. Calculation is done with respect to the present year 2017 and assuming months and date to be same.
The ages of B and A are perfect cube. The difference between the ages of A and H is perfect square. The difference between age of B and G is perfect cube. C was born in an year which is an even number of year. The one who was born in 1967 likes red colour and lives on third floor. There are two persons live between the one who was born in 1967 and one who was born in 1953. The one who was born in 1953 likes orange colour . D lives on top floor and likes blue colour. There is one person lives between the E and B. There are two persons live between B and C. There is one person lives between the C and G, who likes pink colour. The one who likes yellow colour live on ground floor but he is not the youngest person. The one who likes white colour is younger than C.

Q16. How many persons live between D and C?
(a) One   (b) Two   (c) Three   (d) None   (e) None of these

Q17. Who among the following likes black colour?
(a) D   (b) C   (c) B   (d) A   (e) None of these

Q18. Who among the following likes orange colour?
(a) D   (b) C   (c) B   (d) A   (e) None of these

Q19. What is the age of G?
(a) 35 year   (b) 40 year   (c) 47 year   (d) 50 year   (e) None of these

Q20. H was born in which of the following year?
(a) 1990   (b) 1977   (c) 1982   (d) 1953   (e) 2002