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followed by one Chika and one Sitalal plant and so on. If the row begins with a plant of Chika, then which of the following will be the last in the row?
(1) Cassia (2) Mangan
(3) Chika (4) Sitalal
31. The angles of elevation of the top of a tower from the top and the foot of a pole of height 10 m are 30° and 60° respectively. The height of the tower is:
(1) 20 m (2) 15 m
(3) 10 m (4) None of these
32. A person standing on the bank of a river finds that the angle of elevation of the top of a tower on the opposite bank is 45° . Then which of the following statements is correct?
(1) Breadth of the river is half of the height of the tower.
(2) Breadth of the river and the height of the tower are the same.
(3) Breadth of the river is twice the height of the tower.
(4) None of these
33. A person standing on the bank of a river observes that the angle of elevation of the top of a tree on the opposite bank of the river is 60° and then he retreats 50 metres away from the tree the angle of elevation becomes 30° . The breadth of the river is:
(1) 70 m (2) 50 m
(3) 40 m (4) 60 m
34. A class consists of 100 students, 25 of them are girls and 75 boys; 20 of them are rich and remaining poor, all of them are fair complexioned. The probability of selecting a fair complexioned rich girl is:
(1) 0.05 (2) 0.04
(3) 0.02 (4) 0.08
35. A box contains 5 brown and 4 white socks. A man takes out two socks. The probability that they are of the same colour is:
(1) $\frac{5}{9}$ (2) $\frac{1}{6}$
(3) $\frac{4}{9}$ (4) $\frac{5}{9}$
36. India plays two matches each with West Indies and Australia. In one match the probabilities of India getting points 0, 1, 2 are 0.45, 0.05 and 0.50 respectively. Assuming that outcomes are independent, the probability of India getting at least 7 points is:
(1) 0.0624 (2) 0.06875
(3) 0.0250 (4) 0.0250
37. Out of 13 applications for a job, there are 5 women and 8 men. It is desired to select 2 persons for the job. The probability that at least one of the selected persons will be a woman is:
(1) $\frac{5}{13}$ (2) $\frac{14}{13}$
(3) $\frac{25}{13}$ (4) $\frac{10}{13}$
38. At the college entrance examination each candidate is admitted or rejected according to whether he has passed or failed the test. Of the candidates who are really capable, 80% pass the test, and of the incapable, 25% pass the test. Given that

40% of the candidates are really capable, then the proportion of capable college students is about:
(1) 75% (2) 70%
(3) 68% (4) 73%
39. In an examination, there were 2000 candidates, out of which 900 candidates were boys and rest were girls. If 25% of the boys and 30% of the girls passed, then the total percentage of failed candidates is:
(1) 68.5% (2) 64.7%
(3) 62.5% (4) 70%
40. From the salary of an officer, 10% is deducted as house rent, 15% of the rest he spends on children's education and 10% of the balance, he spends on clothes. After this expenditure he is left with Rs 1377. His salary is:
(1) Rs 2160 (2) Rs 2040
(3) Rs 2000 (4) Rs 2200
41. On the price of gold increases by 30%, find by how much the quantity of ornaments must be reduced so that the expenditure may remain the same as before?
(1) 30% (2) $\frac{1}{3}$ %
(3) $22\frac{2}{3}$ % (4) 10%
42. A monthly return railway ticket costs 25 per cent more than a single ticket. A work's return can be had for the former by paying 5 per cent of the monthly ticket's cost. If the money paid for the monthly ticket both extensions is Rs 64, the price of the single ticket is:
(1) Rs 44 (2) Rs 80
(3) Rs 48 (4) Rs 72
43. A poplars tree was planted 2 years ago. It increases at the rate of 20% every year. If at present, the height of the tree is 140 cm, what was the height of the tree when it was planted?
(1) 100 cm (2) 125 cm
(3) 124 cm (4) 132 cm
44. A mixture of 40 litres of milk and water contains 10% water. How much water should be added to it so that water may be 20% in the new mixture?
(1) 5 litres (2) 5 litres
(3) 2 litres (4) 2 litres
45. The amount of water (in ml) that should be added to reduce 9 ml of solution containing 50% alcohol, to a solution containing 30% alcohol, is:
(1) 6 ml (2) 4 ml
(3) 8 ml (4) 8 ml
46. The average of marks obtained by 120 candidates was 35. If the average of the passed candidates was 39 and that of the failed candidates was 15, then the number of those candidates, who passed the examination, was:
(1) 120 (2) 110
(3) 100 (4) 100
47. Anand was conducting an experiment in which the average of 11 observations came to be 40, while the average of first five observations was 47, and that of the last five was 46. What is the measure of the 6th observation?
(1) 115 (2) 150
(3) 115 (4) 115
48. The average age of an adult class is 40

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