number of marks obtained by the 11th candidate

	is	(S.S.C., 2006)
	(a) 0	(b) 45
	(c) 47.5	(d) 50
106.	The average of 11 numbers is 10.9. If the average of the first six numbers is 10.5 and that of the last six numbers is 11.4, then the middle number is:	
	(a) 11	(b) 11.3
	(c) 11.4	(d) 11.5
107.	a week is 40.2° C and t 41.3° C. If the average	re for the first four days of hat of the last four days is temperature for the whole temperature on the fourth (M.A.T. 2005)
	(a) 40.8°C	(b) 41.3°C
	(c) 41.8°C	(d) 38.5°C
108.	The average weight of	three boys A , B and C is
$54\frac{1}{2}$ kg, while the		age weight of three boys B,
		is the average weight of A ,
	(a) 52.4 kg	(b) 53.2 kg
	(c) 53.8 kg	(d) Data inadequate
	(e) None of these	
109.	Rishabh is 43 and the av Rishabh and Rohit is 4	tes of Sumit, Krishna and verage of the ages of Sumit, 9. If Rohit is 54 years old,
	what is Krishna's age?	(S.B.I.P.O., 2008)
	what is Krishna's age? (a) 24 years	
	(a) 24 years	(b) 36 years
110.	(a) 24 years(c) 45 years(e) None of theseThe mean temperature	(b) 36 years
110.	(a) 24 years (c) 45 years (e) None of these The mean temperature was 37°C and of Tuesda	(b) 36 years (d) Cannot be determined of Monday to Wednesday by to Thursday was 34°C. If
110.	(a) 24 years (c) 45 years (e) None of these The mean temperature was 37°C and of Tuesda the temperature on Thurs the temperature on Thurs	(b) 36 years (d) Cannot be determined of Monday to Wednesday by to Thursday was 34°C. If sday was $\frac{4}{5}$ that of Monday,
110.	(a) 24 years (c) 45 years (e) None of these The mean temperature was 37°C and of Tuesda the temperature on Thurs the temperature on Thurs	(b) 36 years (d) Cannot be determined of Monday to Wednesday by to Thursday was 34°C. If saday was $\frac{4}{5}$ that of Monday, ursday was
110.	(a) 24 years (c) 45 years (e) None of these The mean temperature was 37°C and of Tuesda the temperature on Thur the temperature on Thur (M.B.A. 200	(b) 36 years (d) Cannot be determined of Monday to Wednesday by to Thursday was 34°C. If sday was $\frac{4}{5}$ that of Monday, ursday was 6, L.I.C.A.A.O. 2007, P.C.S., 2008)
	(a) 24 years (c) 45 years (e) None of these The mean temperature was 37°C and of Tuesdathe temperature on Thursthe temperature on 34°C (c) 36°C The average temperature days of a month was 58 second, third, fourth and If the temperatures of the second of the se	(b) 36 years (d) Cannot be determined of Monday to Wednesday by to Thursday was 34°C. If sday was $\frac{4}{5}$ that of Monday, with the state of Monday, was $\frac{4}{5}$ that of Monday, was
	(a) 24 years (c) 45 years (e) None of these The mean temperature was 37°C and of Tuesdathe temperature on Thursthe temperature on 34°C (c) 36°C The average temperature days of a month was 58 second, third, fourth and If the temperatures of the second of the se	(b) 36 years (d) Cannot be determined of Monday to Wednesday by to Thursday was 34°C. If sday was $\frac{4}{5}$ that of Monday, by the start of Monday, by the start of Monday, by 35.5°C (d) 36.5°C of the town in the first four degrees. The average for the diffth days was 60 degrees.
	(a) 24 years (c) 45 years (e) None of these The mean temperature was 37°C and of Tuesdathe temperature on Thursthe temperature days of a month was 58 second, third, fourth and If the temperatures of the temperatures of the temperature of the te	(b) 36 years (d) Cannot be determined of Monday to Wednesday by to Thursday was 34°C. If sday was $\frac{4}{5}$ that of Monday, by 15.5°C (d) 36.5°C of the town in the first four degrees. The average for the d fifth days was 60 degrees. the first and fifth days were what is the temperature on
	(a) 24 years (c) 45 years (e) None of these The mean temperature was 37°C and of Tuesdathe temperature on Thurthe average temperature days of a month was 58 second, third, fourth and If the temperatures of the temperature of the temper	(b) 36 years (d) Cannot be determined of Monday to Wednesday by to Thursday was 34°C. If sday was $\frac{4}{5}$ that of Monday, by 15.5°C (d) 36.5°C of the town in the first four degrees. The average for the d fifth days was 60 degrees. the first and fifth days were what is the temperature on (N.M.A.T., 2003)
111.	(a) 24 years (c) 45 years (e) None of these The mean temperature was 37°C and of Tuesdathe temperature on Thurthe temperature of the temperature of the temperatures of the temperatures of the temperatures of the temperature of the temp	(b) 36 years (d) Cannot be determined of Monday to Wednesday by to Thursday was 34°C. If sday was $\frac{4}{5}$ that of Monday, ursday was 6, L.I.C.A.A.O. 2007, P.C.S., 2008) (b) 35.5°C (d) 36.5°C e of the town in the first four degrees. The average for the d fifth days was 60 degrees. he first and fifth days were what is the temperature on (N.M.A.T., 2003) (b) 62 degrees (d) None of these A, B and C is 45 kg. If the d B be 40 kg and that of B the weight of B is: (S.S.C., 2004)
111.	(a) 24 years (c) 45 years (e) None of these The mean temperature was 37°C and of Tuesdathe temperature on Thurthe days of a month was 58 second, third, fourth and If the temperatures of the temperatures of the temperatures of the temperature o	(b) 36 years (d) Cannot be determined of Monday to Wednesday by to Thursday was 34°C. If sday was $\frac{4}{5}$ that of Monday, ursday was 6, L.I.C.A.A.O. 2007, P.C.S., 2008) (b) 35.5°C (d) 36.5°C e of the town in the first four degrees. The average for the d fifth days was 60 degrees. the first and fifth days were what is the temperature on (N.M.A.T., 2003) (b) 62 degrees (d) None of these A, B and C is 45 kg. If the d B be 40 kg and that of B the weight of B is: (S.S.C., 2004) (b) 20 kg
111.	(a) 24 years (c) 45 years (e) None of these The mean temperature was 37°C and of Tuesdathe temperature on Thurthe temperature of the temperature of the temperatures of the temperatures of the temperatures of the temperature of the temp	(b) 36 years (d) Cannot be determined of Monday to Wednesday by to Thursday was 34°C. If sday was $\frac{4}{5}$ that of Monday, ursday was 6, L.I.C.A.A.O. 2007, P.C.S., 2008) (b) 35.5°C (d) 36.5°C e of the town in the first four degrees. The average for the d fifth days was 60 degrees. he first and fifth days were what is the temperature on (N.M.A.T., 2003) (b) 62 degrees (d) None of these A, B and C is 45 kg. If the d B be 40 kg and that of B the weight of B is: (S.S.C., 2004)