

MATHEMATICS SSLC (2 MARKS) PTA AND PREVIOUS YEAR BOARD EXAM QUESTIONS

Q.NO	P.T.A M.Q.P	P.T.A M.Q.P 1	P.T.A M.Q.P 2	P.T.A M.Q.P 3	P.T.A M.Q.P 4	P.T.A M.Q.P 5	MAR-12	JUNE-12	OCT-12	MAR-13	JUN-13	OCT- 13	MAR-14	JUN-14	OCT -14	MAR-15	JUN-15	OCT -15	Mar-16	Jun-16	Oct-16	Mar-17	Jun-17	Oct-17
16	EX:1.1(4)	EX:1.1(3)iii	EX:1.1(2)	EX:1.2(5)	EX:1.4(3)iv	Eg:1.1	EX:1.2(8)	EX:1.1(4)	EX:1.1(4)	EX:1.1(6)	Eg:1.18	Eg:1.14	EX:1.1(4)	EX:1.2(5)	EX:1.1(2)	EX:1.2(3V)	EX: 1.1(3)	EX:1.1(3(iii))	EX:1.1(5)	EX:1.1(4)	EX:1.4[4(iv)]	Eg:1.2	EX:1.1(3iii)	EX:1.3(2)
17	Eg:1.16	EX:1.4(1)(i),ii,M	Eg:1.21	Eg:1.17(iv)	Eg:1.18	EX:1.4(15)ii	EX:1.4(4)	EX:1.4(8)	Eg:1.17	Eg:2.16	Eg:2.23	C.Q	Eg:1.16(i)	EX:1.4(15)	EX:1.4(10)	Eg:1.21	Eg: 1.21	EX:1.4(4(iv))	EX:1.4(10)	Eg:1.21	C.QEX:2.2(6ii)M	EX:1.3(9)	Eg:1.17	Eg:1.17(iii)
18	Eg:2.8	Eg:2.22	Eg:2.31(i)	EX:3.4(1) i	EX:3.3(1)iii	EX:2.2(17)	EX:2.2(10)	Eg:3.7	EX:3.18[2(i)]	Eg:3.49	Eg:3.13	C.Q	EX:2.2(5)	Eg:2.16	Eg:2.31(i)	Eg:2.4	EX:2.4(5)M C.Q	EX:2.1(1(i))	EX:2.2(4)	Eg:3.12	EX:3.4[1(iii)]M	C.Q	EX:3.18 (2(i))M	C.Q
19	Eg:3.50	EX:3.11(2)	EX:3.10(1)ii	Eg:3.49	EX:3.18 (3)iii	EX:3.1(1)	EX:3.18(4)	EX:3.18[2(i)]	EX:4.2(3)	EX:3.14(vi)	EX:4.1(5)	EX:3.7(6)	EX:3.6(2iii)	C.Q	EX:3.4(1(iii))	Eg:3.25(i)	EX:3.7(7)	Eg:3.1	EX:3.11(1)	Eg:3.48(M)	EX:3.18[2(ii)]	EX:3.1(7)	Eg:3.31(iii)	Eg:3.1
20	EX:4.2(3)	EX:3.18(2)iii	EX:4.1(6)iii	EX:4.1(10)	EX:4.2(4)	EX:4.3(2)ii	EX:4.2(5)	Eg:4.5	Eg:4.17	C.Q	Eg:4.19(M)	EX:3.14(v)	Eg:3.51	Eg:4.5	Eg:3.51	EX:3.18(3i)	EX:3.17(2(ii))	EX:3.18(2ii)	EX:3.18(4)	EX:4.2(1)	EX:4.2(3)	EX:3.9(i)	EX:4.2(4)	EX:3.18(2i)
21	EX:4.3[2(iii)]	Eg:4.4	Eg:4.15	Eg:4.18	Eg:4.7	Eg:4.11	EX:4.3[2(ii)]	EX:4.3[2(ii)]	EX:5.4(7)	Eg:4.5	Eg:5.9	EX:4.2(3)	Eg:4.17	EX:4.2(4)	EX:4.2(2)	Eg:4.5	EX:4.2(3)	Eg:4.5	EX:4.3(2iii)	Eg:4.17	EX:4.1[6(iii)]	EX:4.1(6)	EX:4.3(1(i))	EX:4.1(5)
22	EX:5.1(3)	EX:4.2(5)	EX:5.1(7)	EX:5.5(9)	EX:5.3(7)	Eg:5.2	EX:5.1(4)	EX:5.1(3)	Eg:5.5	EX:5.5(5)	EX:5.4(2)	Eg:5.20	C.Q	EX:5.1(3)	EX:4.3(2iii)	EX:4.2(3)	Eg:5.9	Eg:5.5	EX:4.2(1m)	Eg:5.5	EX:5.3(9M)	EX:4.2(4)	Eg:5.11	Eg:4.10
23	Eg:6.1	Eg:5.6	Eg:5.21	EX:6.3(3)i	EX:5.2(2)iii	Eg:6.8	Eg:6.5	Eg:5.6	Eg:6.5	EX:5.3(9)	EX:6.1(11)	Eg:5.10	EX:6.3[2(i)]	Eg:5.21	EX:5.1(7)	EX:5.1(3)	Eg:6.5	Eg:6.13(i)	EX:5.1(4)	EX:6.1[1(iii)]M	Eg:6.15	EX:5.1(7)	EX:5.4(8(i))	Eg:5.20
24	Eg:7.15	Eg:6.5	Eg:6.6	EX:7.1(2) vi	Eg:6.6	EX:7.2(1)	Eg:7.7	Eg:6.1	EX:7.1[2(iii)]	EX:6.3(1)	EX:7.1(2iv)	Eg:6.5	EX:7.1[2(v)]	Eg:6.1	C.Q	EX:5.4(5iii)	Eg:7.2M C.Q	Eg:7.7	EX:5.5(5)	Eg:7.7	Eg:7.7	C.Q	EX:6.3(3(i))	Eg:6.1
25	Eg:7.1	EX:7.2(2)	EX:7.1(2)vii	Eg:7.17	Eg:7.10	EX:7.1(2)ii	Eg:7.16	Eg:7.1	Eg:7.15	C.Q	C.Q	C.Q	Eg:7.16	EX:7.1(2iii)	EX:7.1[2]viii	C.Q	Eg:7.15	Eg:7.15	EX:6.3(i)	Eg:7.17	Eg:7.16	EX:6.8	C.Q	C.Q Eg.: 7.8m
26	EX:8.1(1)	EX:7.1(2)iii	Eg:7.16	Eg:8.12	EX:7.2(5)	EX:8.2(5)m	Eg:8.5	EX:7.2(2)	EX:8.1(2)	Eg:7.15	EX:8.1(12)	EX:8.1(16)	EX:8.1(1)	Eg:7.15	EX:7.2[1]	EX:7.2[1]	EX:8.1(7)	C.Q	C.Q	EX:8.1(7)	EX:8.1(17)	Eg:7.17	Eg:7.14	EX:7.2(2)
27	EX:8.2(10)	EX:8.2(5)	EX:8.1(12)	EX:8.2(17)	Eg:8.6	EX:8.2(5)M	EX:8.2(9)	EX:8.1(10)	EX:8.1(1)	EX:8.1(12)	EX:8.2(4)	EX:8.2(10)	C.Q	C.Q	C.Q	C.Q	Eg:8.17	EX:8.1(9)	EX:8.1(3)	EX:8.1(12)	EX:8.2(9)	EX:8.1(6)	Eg:8.11	EX:8.1(7)
28	EX:11.1(5)	EX:11.1(2)	EX:11.1(17)	Eg:11.11	Eg:11.2	Eg:11.1	Eg:11.1	EX:11.1(17)	Eg:11.3	Eg:8.17	EX:11.1(17)	EX:11.1(5)	Eg:11.11	Eg:11.11	EX:11.1(ii)	Eg:11.1	EX:11.1(5)	EX:11.1(5)	EX:11.1(17)	EX:11.1(5)	EX:11.1(5)	EX:11.1(2)	EX:11.1(1(i))	EX:11.1(2)
29	EX:12.1(5)	EX:12.1(1)	EX:12.1(7)iii	EX:12.2(2)	Eg:12.9	Eg:12.3	Eg:12.3	Eg:12.4	EX:12.1(2)	Eg:12.4	Eg:12.6	Eg:12.6	EX:12.1(14)	EX:12.1(12)	EX:12.1(2)	EX:12.1(8)	EX:12.1(5)	C.Q	EX:12.1(12)	EX:12.1(14)	EX:12.2(3)	Eg:12.2	Eg:12.11	EX:12.1(5)
30	C.Q	a) EX: 5.4[12(1)]M b) C.Q	C.Q	a) EX:2.2 (4) m b)EX:5.4 (11)iiim	a) EX:2.2 (10) M b)EX:8.20 M	a) EX: 3.12 iv m b)EX:5.4 [(3) ii]m	C.Q	C.Q	C.Q	EX:1.4 (5) EX:11.1 (3)	EX:3.14 (vi) EX:1.1 (9)	EX:4.3 [2(iv)] Eg:7.10	Eg:4.4 Eg:5.19	EX:3.17 (1vi) Eg:8.10	EX:6.1(ii) Eg:8.8	EX:7.1 (2V) Eg:8.11	Eg:4.12 (or) EX:5.5(8)	Eg:4.13 EX:5.3 (6(iii))	Eg:8.1 (14) Eg:7.10	Eg:2.29 Eg:5.4(4)	EX:1.1(7) EX:5.1(4)	Eg:8.19 Eg:7.1(4)	Eg:2.24 EX:8.1(19)	EX:5.3(7) Eg:8.19