

**ERRATA - SSLC MATHEMATICS RECKONER 2011**

Sl. No.	Page No.	Reference	Error	Rectification - Read as
1]	M 22	Heading	Hot Model Paper 7	Hot Model Paper 2
2]	M 43	Q. No. 14	C] 14 cm	C] 24 cm
3]	M 43	Q. No. 16	missing	16] A cone of volume 2150 cc is inserted in a cylinder of same radius and height. Then the volume of air space left in the cylinder is
4]	M 59	Q.No. 57	Draw Transverse Common ...	Draw Direct Common ...
5]	M 91	Q.No. 44 ii]	a] $175 = (5 \text{ mod } 17)$	a] $175 = 5 \pmod{17}$
6]	M 95	Q.No. 51	Find L.C.M of ...	Find H.C.F. of ...
7]	M 102	Heading	Hot Model Paper 2	Hot Model Paper 6
8]	M 103	Q.No. 14	If $\angle PAB = 27^\circ$ , then ...	If $\angle PBA = 27^\circ$ then ...
9]	M 109	Q.No. 40	Find $A \times B \times C$ .	Find $(A \times B) \times C$ .
10]	M 111	Q.No. 44	$\mathbb{Z}_4^+$	$\mathbb{Z}_4^\oplus$
11]	M 122	Heading	Hot Model Paper 8	Hot Model Paper 7
12]	M 124	Q.No. 18	... height is 10 m.	... height is 10 cm.
13]	M 142	Heading	Hot Model Paper 6	Hot Model Paper 8
14]	M 142	1]	$n(4) = 15 \dots$	$n(U) = 15 \dots$
15]	M 162	14]	C] 8 cm	A] 4 cm
16]	M 167	48]		