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So  $\tan (180^\circ + 0) = \tan (90^\circ + B) = -\cot B = -\cot (90^\circ + 0) = \tan 0$ , and similarly  $\cot (180^\circ + B) = \cot B$ ,  $\sec (180^\circ + 0) = -\sec 0$ , and  $\operatorname{cosec} (180^\circ + 0) = -\operatorname{cosec} 0$ . 74. To find the trigonometrical ratios of (tn angle  $(360^\circ + 0)$  in ter1ns of those o..f 0, for all val1tes of o.

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Loney, SL (1912), Plane Trigonometry, Cambridge: University Press, JFM 25.0892.12 References [ edit ] ^ "List of Members of The London Mathematical Society" (PDF) . Proceedings of the London Mathematical Society , 35 , 13 November 1902

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