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GRADE 12 EXAMINATION NOVEMBER 2017

protractor, pair of compasses, pen, HB pencil, eraser, calculator. Tracing paper may be used. Mathematics Paper 3 (Calculator) Higher Tier Morning (Time: 1 hour 30 minutes) Paper Reference 1MA1/3H Monday 12 November 2018 Candidate surname Please check the examination details below before entering your candidate information Other names

P55898A GCSE Maths 1MA1 3H Nov18 – Maths Genie

MARK SCHEME – GCSE MATHEMATICS – 8300/3H – NOVEMBER 2018 12 Question Answer Mark Comments 14  $19 \times 82$  or  $1558$  M1 their  $1558 + 93$  20 or  $1651$  20 M1 dep oe  $82.55$  or  $82.6$  A1 Additional Guidance  $15.2 \times 8 \times 22$  or  $352$  or  $[1105, 1106]$  M1 Area of lampshade A oe  $2 \times 0.08 \times 0.22$  or  $0.0352$  or  $[0.1105, 0.1106] 4 \times 2$  1

Mark scheme (Higher) – Paper 3 Calculator – November 2018

Question 5 (6 marks) in the 2018 November Maths SL Paper 2 Exam is a Sequences & Series Question where the sum of the infinite geometric sequence and the second term on the sequence are given. The question asks students to find the possible values of  $r$  (common ratio). This is a standard Question 4-7 when comparing to other IB Math SL Past Papers.

IB Maths Past Papers – Maths SL – November 2018 [RELEASED]

12 C. 5 4 D. 13 3 14. Using positive exponents, what is the simplest form of the expression  $x^4 3y^2 3^7 A. x^7 3y^2 B. x^7 27y^5 C. x^{12} 9y^6 D. x^{12} 27y^6$  MATHEMATICS PRACTICE TEST NEG11MathPTPaper 9 Go on to the next page.