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PAPER: IMA0\_1H Question Working Answer Mark Notes \*11 QWC 7 4 6 8 × 60 = 75 Debbie + explanation 4 M1 for reading 24 (mins) and 30 (km) or a pair of other values for Debbie M1 for correct method to calculate speed eg. 30 ÷ 24 oe A1 for 74 – 76 or for 1.2 – 1.3 and 1.1 C1 (dep on M2) for correct conclusion, eg Debbie is

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### NATIONAL SENIOR CERTIFICATE EXAMINATION NOVEMBER 2013

End of Primary Benchmark – 2013 MATHEMATICS MARKING SCHEME MENTAL PAPER (1 mark each c.a.o.) 1. No 2. 24 or twenty four, 30 or thirty 3. 35 or thirty five 4. 8 or eight 5. 700 or seven hundred 6. 49 or forty nine 7. 45 or forty five 8. 410 or four hundred and ten 9. 8 10 9 10. ...

### MATHEMATICS MARKING SCHEME

When marking these papers, you might want to use the grade boundaries from the June 2013 paper as a guide Please note: Paper 1 is out of 70, and Paper 2 out of 105. C = 33 B = 60

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