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2013 SECTION I 1. (a) 32Data: (i)

Required To Prove: is a factor of . Proof:

Recall: The remainder and factor

theorem. If is any polynomial and is

divided by , the remainder is . If , then is

a factor of . Hence, if is a factor of , then

would be equal to 0. is a factor of .

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M1 for solution of a 3 term quadratic in

cos and attempt at solution of a trig

equation A1 for each correct solution

DM1 for relating cos x and sin y or other

correct method of solution M1 for

attempt to use a factor B1 for 2π M1

dealing with cot and attempt at solution

10 (i) lg s (ii) lgs 0.3 0.6 0.78 0.9 lgt 1.4

0.8 0.44 0.19

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expressed in more detail than what is
usually required at an examination level,
so as to enhance a deeper and fuller
understanding of the mathematics
involved.

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A particle moves in a straight line and
passes through a fixed point O. Its
acceleration, a ms^{-2} , given by $a = 2t - 8$,
where t is the time, in s , after passing
through O. The initial velocity is 12 ms^{-1} .
Find (a) the minimum velocity, in ms^{-1} ,
of the particle. [4 marks] (b) the time, in

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s, at which the particle in
instantaneously at rest.

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