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$f(x) = x^3 - 4x^2 + 5x - 2$

0. There is a change of

sign, hence a root

between  $x = 1.2$  and  $x$

$= 1.3$ . [3] (ii) Consider

the mid-point of  $(1.2,$

$1.3)$ , which is  $1.25$ .

There is a change of

sign in the interval

$(1.25, 1.3)$ , so the root

lies in this interval.

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$$\begin{aligned} &56 \quad 3 \quad 56 \quad 9 \quad 15 \quad 6(2 \ 5) \quad 3 \ 5 \\ &22 \ 10 \ 3 \ 25 \ k \ k \ k \ k \ k \ k \ k \\ &k \ u \ u \ + \ u \ - \ - \ + \ = \ + \ = \\ &+ \ = \ + \ - \ = \ + \times \ - \ = \ - \end{aligned}$$

This is of the same form of the given result, with  $n = k + 1$ . Hence if the result is true for  $n = k$ , then it is true for  $n = k + 1$ . But it is true for  $n = 1$ , therefore it is ...

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 $\sum 3 = + ( 1) = r n n. n r.$   
Numerical solution ...

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Modular Mathematics

Proof by mathematical

induction Exercise A,

Question 1 ... Prove by

the method of

mathematical

induction, the following

statement for  $n \in \mathbb{Z}^+$

$\sum_{r=1}^n r = \frac{1}{2}n(n+1)$

Solution: As  $n=1$ , the

summation formula is

true for  $n=1$ . Assume that

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the summation formula is true for . i.e. . With terms ...

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 $= + (\backslash | | \backslash) = = 55 42$   
 $\cos i\sin 88 42 5 \arg 8 \pi$   
 $\pi \beta \beta \pi \beta = + (\backslash | | \backslash) =$   
 $=$

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