Start here for Question Number: 8

N-Aer?

KA.

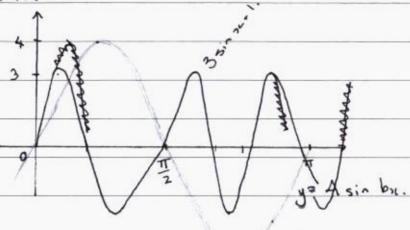
c). i). A= 4.44

i). b= 1.4.1.

hh . 36

++ +h

Ciii



A).

200000 000 = 0,25

200 000 000 = 25k l.

10ge 200 000 000 = 25 k 10ge l

log 200000000 = 25k.

6). 0.36

a). $f(x) = x^3 - 3x^2 + kx + 8$. f'(x) = 3x2 - 6x + k

 $= 3(x^2 - 2x + k).$

DEN.