in 2035.

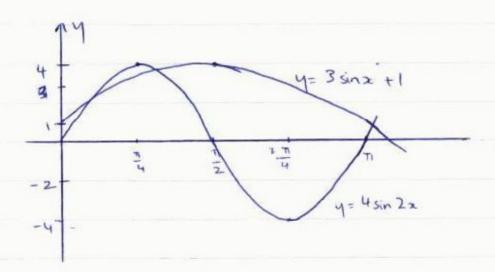
beth story Dads - 0.36. De 200

Whoming heads = was see our coma 2 haits

0)1) 4

$$\frac{2\pi}{b} = \pi$$

in



$$f'(x) = 3x^{2} - 6x + k$$
increasing where $f'(x) > 0$

$$3x^{2} - 6x + k > 0$$
ESCA

ascra

$$42x$$
($32^2-6x>-k$) $3x(x-2)>-k$ 0, $2>-k$

Additional writing space on back page.