

(4)

1. Show that the function $F(x) = (x-a)^2(x-b)^2 + x$ with $a < b$ has the value $(a+b)/2$ at some point x .

Solution:

$F(x)$ is a polynomial, so it is continuous for all $x \in \mathbb{R}$. We have

$$F(a) = (a-a)^2(a-b)^2 + a = 0 + a = a$$

$$F(b) = (b-a)^2(b-b)^2 + b = 0 + b = b$$

Since $a < b$, then $\frac{a+b}{2} \in (a, b) = (F(a), F(b))$.

Then we can get $F(x)$ is continuous and $\frac{a+b}{2}$ lies on the interval $[F(a), F(b)]$.

So by the IVT, there exists some point $c \in [a, b]$ such that $F(c) = \frac{a+b}{2}$.

(5)

2. Let $f(x)$ be a continuous function on $[a, b]$ whose range is $[a, b]$. Show that there is a point on the graph of $f(x)$ that intersects the line $y = x$. That is, show that there exists a number $c \in [a, b]$ such that $f(c) = c$.

Solution:

Let $g(x) = f(x) - x$. The function $f(x)$ is continuous on $[a, b]$ and so $g(x)$ is continuous on $[a, b]$.

We have:

$$a \leq f(x) \leq b$$

$$\text{Then we have } g(a) = f(a) - a \geq 0, \quad g(b) = f(b) - b \leq 0$$

So, by the IVT, there exists some point $c \in (a, b)$ such that $g(c) = 0$. Thus,

There exists $c \in (a, b)$ such that $f(c) - c = 0$ or $f(c) = c$.

3. a) Show that the function $h(x)$ defined by:

(2)

(3)

$$h(x) = \begin{cases} x^4 \sin\left(\frac{1}{x}\right) & , \quad x \neq 0 \\ 0 & , \quad x = 0 \end{cases}$$

is continuous on $(-\infty, \infty)$.

(2)

- b) Consider the function $g(x) = \tan^{-1} x + x^3 + 1$. Show that there exists $c \in [-1, 1]$ such that $g(c) = 0$.

Solution:

- a) The function $x^{-1} \sin \frac{1}{x}$ is continuous for all $x \neq 0$; so we need to check continuity at $x=0$:

$$h(0) = 0$$

$$\lim_{x \rightarrow 0} (h(x)) = \lim_{x \rightarrow 0} (x^4 \sin(\frac{1}{x})) = 0$$

Since $-1 \leq \sin \frac{1}{x} \leq 1$, we can get that $-x^4 \leq x^4 \sin \frac{1}{x} \leq x^4$.

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