

Use each subquestion in the space.

Question 8:

Answer all questions in the space provided. Provide brief justification for all final steps.

8. (Maximum marks: 20)

Let the function f be defined by $f(x) = \frac{x^2 - 4}{x^2 + 1}$, $x \in \mathbb{R}$.

(a) Determine the range of the function f . [4]

(b) Sketch the graph of f . Use three asymptotes and coordinate equations. [6]

(c) Show that f has a $\frac{1}{2}$ [4]

(d) Use your answers to (a) and (b) to justify that f has a unique root. [4]

(e) Find an expression for $f^{-1}(x)$. [4]

(f) Sketch the graph of f and the graph of $y = f^{-1}(x)$ on the same axes. [4]

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Brendan G. Carr



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