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questions in the answer booklet provided. Please start each question on a new
page. 10. [maximum mark: 17] The function f is defined by $f(x) = x^2 - 3x + 2$,
2. (a) Sketch the graph of $y = f(x)$, indicating clearly any asymptotes and points
of intersection with the x and y axes.*

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house shaped model is shown in the diagram. The perimeter of the model is $32x - 7$.*

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Web(ii)Calculate $z_1 z_2$ and write in the form $z = a + bi$ where $a, b \in \mathbb{R}$. (iii) Hence find the value of $5\pi \tan 12$ in the form $cd + 3$, where $c, d \in \mathbb{R}$. z(iv) Find the smallest value $p > 0$ such that p^2 is a positive real number.[11] 12. [Maximum mark: 20] Consider the function defined by $f(x) = -x^2 + 2x - 1$ on the domain $-1 \leq x \leq 1$.

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