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9 c) i) It represents a power function of odd degree. ii) The leading coefficient is negative since the function is facing down to the left. iii) Domain:  $\{x \in \mathbb{R}\}$ ;

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Range:  $\{y \in \mathbb{R}\}$  iv) The function has point symmetry. v) The function extends from quadrant 2 to 4. d) i) It represents a power function of even degree.

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Question 9 Page 414 a) i)  $\{x \in \mathbb{R}, x \neq 2, x \neq -2\}$ ,  $\{y \in \mathbb{R}, y \neq 0, y \neq 1\}$  4) The domain can be found using the restrictions. To find the range, find domain of the inverse function and the point where the function is discontinuous. Inverse Discontinuity  $x=1$   $y+2$  ...

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3. State the transformations that are applied to each parent function,

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resulting in the given transformed function. Sketch the graphs of the parent function and transformed function. a) c) b) d) 4. State the domain and range of each function.  $f(x) = 5 - 2g(x)$   $5 - x$ ,  $y = 2g(2x) - x$ ,  $y = f(x - 2) + 1$   $f(x) = 5 - x$   $g(x) = \sin x$ ,  $y = 2g(0.5x) - 2$

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562  $a(b+c)=ab+ac$  When you multiply

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the sum of two numbers inside parentheses by a factor, you can multiply each of the terms in the parentheses by the factor and then add the resulting products. This is the distributive property for multiplication over addition. Page 2/5.

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with maximum value at (31, 0.45). I (T) is a function with maximum value at approximately (31.1, 6.99) b) Boulder beach will attract the greatest amount of swimmers, which is 45, when the temperature is 31°C. c) The Boulder Beach ice-cream vendor will earn the maximum ...

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