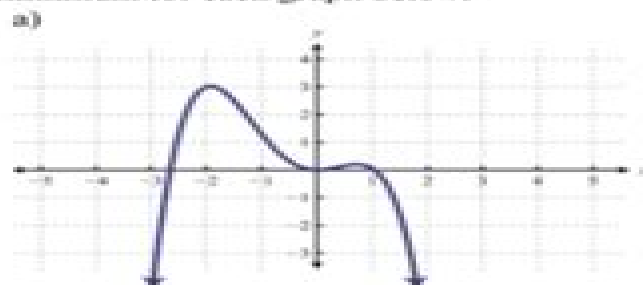


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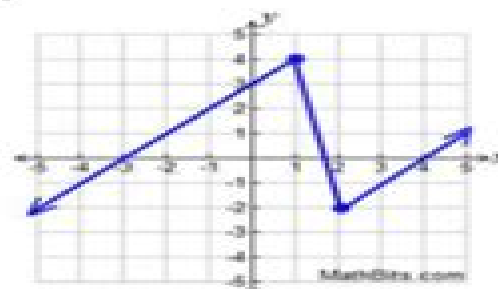
Module 1

- Find the domain, range, end behavior, interval of increasing, decreasing, maximum and minimum for each graph below.



Domain: All Reals
 Range: $(-\infty, 3]$
 End Behavior:
 As $x \rightarrow \infty$, $f(x) \rightarrow -\infty$ &
 As $x \rightarrow -\infty$, $f(x) \rightarrow -\infty$
 Increasing: $(-\infty, -2) \cup (0, 0.8)$
 Decreasing: $(-2, 0) \cup (0.8, \infty)$
 Maximum: $(-2, 3) \cup (0.8, 0.2)$
 Minimum: $(0, 0)$

b)



Domain: $(-\infty, \infty)$
 Range: $-\infty < y < \infty$
 End Behavior:
 As $x \rightarrow \infty$, $f(x) \rightarrow \infty$ &
 As $x \rightarrow -\infty$, $f(x) \rightarrow -\infty$
 Increasing: $(-\infty, 1) \cup (2, \infty)$
 Decreasing: $(1, 2)$
 Maximum: $(1, 4)$
 Minimum: $(2, -2)$

- Describe all the transformations that occur from

a) $f(x)$ to $g(x) = -\frac{3}{2}f(4(x-5)) - 6$

Right 5
 Compress horizontally by a factor of $\frac{1}{4}$
 Stretch vertically by a factor of $\frac{3}{2}$
 Reflect over the x axis
 Down 6

b) $f(x)$ to $g(x) = -\frac{3}{4}f\left(\frac{2}{5}(x+3)\right) + 7$

Left 3
 Stretch horizontally by a factor of $\frac{5}{2}$
 Compress vertically by a factor of $\frac{3}{4}$
 Reflect over the x axis
 Up 7

- The volume of a sphere is given by the equation $V = \frac{4}{3}\pi r^3$. Find its inverse. $r = \sqrt[3]{\frac{3V}{4\pi}}$

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L Towner



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