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Functions. These files were compiled from various sites on the internet: Practice Exam (Review Sheet) #1 Practice Exam (Review Sheet) #2 Practice Exam (Review Sheet) #3 Practice Exam (Review Sheet - No Answers) #4

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In grade 12 I took all 3 math courses (advanced functions, calculus, data management). He played an extremely important role in helping me get a 94% in data and a 90% in calc and advanced functions. Patrick also has videos and an abundance of extra practice questions assuring that you will be ready for any test or exam.

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1.7 Exploring
Operations with
Functions

**MHF4U - Advanced
Functions: Notes,
Handouts,
Worksheets ...**

State the transformations that are applied to each parent function, resulting in the given transformed function. Sketch the graphs of the parent function and

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transformed function.

a) c) b) d) 4. State the domain and range of each function. $f(x)$

$52x$, y $5f(x - 2)$ $12g(x)$

5^x , y $522g(2x)$ $f(x)$

$5x^2$, y $5f(x - 2)$ $12g(x)$

$5\sin x$, y $522g(0.5x)$

$5x^2 \dots$

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