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Answers d) This relation is not a
function. The domain has one element
but the range has five elements. So one
value in the domain must be associated

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with every value in the range. 5. a)
domain $\{x \in \}$, range $\{y \in \}$ Answers
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Section 1 Power Functions Chapter 1
Section 1 Question 1 Page 11 a) No. This
is a trigonometric function. b) Yes. This

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is a polynomial function of degree 1. The leading coefficient is -7 . c) Yes. This

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4 Page 5 of 95 d) Solve $0 = 2d^2 + 20d + 32$
by graphing the corresponding
function $y = 2d^2 + 20d + 32$. The roots
of the equation are -8 and -2. e) Solve
 $0 = v^2 + 6v + 6$ by graphing the
corresponding function $y = v^2 + 6v + 6$.
The roots of the equation are -4.7 and
-1.3, to the nearest tenth. f) To solve
 $m^2 - 10m = -21$, first rewrite the ...

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857 Chapter 8 Practise Test Question 13
Page 475 a) $S(T)$ is a parabolic function
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 .

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8 Chapter 1 Section 1 Power Functions
Chapter 1 Section 1 Question 1 Page 11
a) No. This is a trigonometric function. b)
Yes. This is a polynomial function of
degree 1. The leading coefficient is -7 . c)
Yes. This is a polynomial function of
degree 4. The leading coefficient is 2.

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Chapter 6 MHR • Functions 11 Solutions
152. Chapter 6 Review Question 7 Page
410 a) The first term is $a = 3$. Identify
the common difference, d . Determine
the general term. The next four terms
are $-5, -7, -9, -11$. b) The first term is .
Identify the common difference, d .

3 the first three terms are 4 8 16 The sequence has a 4 ...

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Question 9 Page 414 a) i) $\{x \in \mathbb{R}, x \neq 2, x \neq -2\}$, $\{y \in \mathbb{R}, y \neq 0, y \neq 1\}$ 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

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Section 3.1 Page 157 Question 1 a) The graph of $f(x) = 7x^2$ will open upward and be narrower than the graph of $f(x) = x^2$, since $a > 1$. The parabola will have a minimum value and a range of $\{y \mid y \geq 0, y \in \mathbb{R}\}$.

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