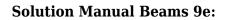
1 FUNCTIONS AND MODELS

1.1 Four Ways to Represent a Function

- The functions f(x) = x + √2 − x and g(u) = u + √2 − u give exactly the same output values for every input value, so f and g are equal.
- 2. $f(x) = \frac{x^2 x}{x 1} = \frac{x(x 1)}{x 1} = x$ for $x 1 \neq 0$, so f and g [where g(x) = x] are not equal because f(1) is undefined and g(1) = 1.
- 3. (a) The point (-2,2) lies on the graph of g, so g(-2)=2. Similarly, g(0)=-2, g(2)=1, and $g(3)\approx 2.5$.
 - (b) Only the point (-4, 3) on the graph has a y-value of 3, so the only value of x for which g(x) = 3 is −4.
 - (c) The function outputs g(x) are never greater than 3, so g(x) ≤ 3 for the entire domain of the function. Thus, g(x) ≤ 3 for -4 ≤ x ≤ 4 (or, equivalently, on the interval [-4, 4]).
 - (d) The domain consists of all x-values on the graph of g: {x | -4 ≤ x ≤ 4} = [-4, 4]. The range of g consists of all the y-values on the graph of g: {y | -2 ≤ y ≤ 3} = [-2, 3].
 - (c) For any x₁ < x₂ in the interval [0, 2], we have g(x₂) < g(x₂). [The graph rises from (0, -2) to (2, 1).] Thus, g(x) is increasing on [0, 2].</p>
- (a) From the graph, we have f(-4) = -2 and g(3) = 4.
 - (b) Since f(-3) = −1 and g(-3) = 2, or by observing that the graph of g is above the graph of f at x = −3, g(-3) is larger than f(-3).
 - (c) The graphs of f and g intersect at x = -2 and x = 2, so f(x) = g(x) at these two values of x.
 - (d) The graph of f lies below or on the graph of g for −4 ≤ x ≤ −2 and for 2 ≤ x ≤ 3. Thus, the intervals on which f(x) ≤ g(x) are [−4, −2] and [2, 3].
 - (c) f (x) = −1 is equivalent to y = −1, and the points on the graph of f with y-values of −1 are (−3, −1) and (4, −1), so the solution of the equation f(x) = −1 is x = −3 or x = 4.
 - (f) For any x₁ < x₂ in the interval [-4,0], we have g(x₁) > g(x₂). Thus, g(x) is decreasing on [-4,0].
 - (g) The domain of f is {x | -4 ≤ x ≤ 4} = [-4, 4]. The range of f is {y | -2 ≤ y ≤ 3} = [-2, 3].
 - (h) The domain of g is {x | -4 ≤ x ≤ 3} = [-4,3]. Estimating the lowest point of the graph of g as having coordinates (0,0,5), the range of g is approximately {y | 0.5 ≤ y ≤ 4} = [0.5,4].
- From Figure 1 in the text, the lowest point occurs at about (t, a) = (12, −85). The highest point occurs at about (17, 115).
 Thus, the range of the vertical ground acceleration is −85 ≤ a ≤ 115. Written in interval notation, the range is [−85, 115].

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