

Chapter 2**Derivatives****Chapter 2 Prerequisite Skills****Chapter 2 Prerequisite Skills****Question 1 Page 70**

Justifications may vary. For example:

- a) polynomial; The variables and constants in the function are either added or subtracted together.
- b) sinusoidal; The sine function is a sinusoidal function.
- c) polynomial; The variables and constants in the function are either added or subtracted together.
- d) root; The function is the square root of a variable.
- e) exponential; The function consists of a constant raised to the power of a variable.
- f) rational; The function is expressed as the ratio of two polynomials.
- g) logarithmic; The function is logarithmic since it is of the form $\log_b(x)$, where $b = 3$ is the base. The function can be written implicitly as $3^x = x$.
- h) polynomial; After expanding the function, all the terms are variables or constants that are either added or subtracted together.

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- a) $m = 2$ so the perpendicular slope to m is $-\frac{1}{2}$.
- b) $m = -5$ so the perpendicular slope to m is $-\left(-\frac{1}{5}\right) = \frac{1}{5}$.
- c) $y = \frac{2}{3}x - 6$, so $m = \frac{2}{3}$ and the slope perpendicular to m is $-\frac{3}{2}$.
- d) $m = 0$ so the perpendicular slope to m is undefined.
- e) $m = 1$ so the perpendicular slope to m is -1 .
- f) m is undefined so the perpendicular slope to m is 0 .

Mhr Calculus And Vectors 12 Solutions Derivatives

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