

1.1 Definitions and Terminology

An interval of definition for the solution of the differential equation is $(-2, \infty)$ because y' is not defined at $x = -2$.

16. Since $\tan x$ is not defined for $x = \pi/2 + n\pi$, n an integer, the domain of $y = 5 \tan 5x$ is $\{x \mid 5x \neq \pi/2 + n\pi\}$ or $\{x \mid x \neq \pi/10 + n\pi/5\}$. From $y' = 25 \sec^2 5x$ we have

$$y' = 25(1 + \tan^2 5x) = 25 + 25 \tan^2 5x = 25 + y^2.$$

An interval of definition for the solution of the differential equation is $(-\pi/10, \pi/10)$. Another interval is $(\pi/10, 3\pi/10)$, and so on.

17. The domain of the function is $\{x \mid 4 - x^2 \neq 0\}$ or $\{x \mid x \neq -2 \text{ or } x \neq 2\}$. From $y' = 2x/(4 - x^2)^2$ we have

$$y' = 2x \left(\frac{1}{4 - x^2} \right)^2 = 2xy.$$

An interval of definition for the solution of the differential equation is $(-2, 2)$. Other intervals are $(-\infty, -2)$ and $(2, \infty)$.

18. The function is $y = 1/\sqrt{1 - \sin x}$, whose domain is obtained from $1 - \sin x \neq 0$ or $\sin x \neq 1$. Thus, the domain is $\{x \mid x \neq \pi/2 + 2n\pi\}$. From $y' = -\frac{1}{2}(1 - \sin x)^{-3/2}(-\cos x)$ we have

$$2y' = (1 - \sin x)^{-3/2} \cos x = [(1 - \sin x)^{-1/2}]^2 \cos x = y^2 \cos x.$$

Example 1. The function $y = 1/\sqrt{1 - \sin x}$ is defined for all x such that $\sin x \neq 1$. The graph of the function is shown in Figure 1.1.

19. The function $y = 1/\sqrt{1 - \sin x}$ is defined for all x such that $\sin x \neq 1$.

$$\begin{aligned} y' &= \frac{1}{2} (1 - \sin x)^{-3/2} \cos x \\ &= \frac{1}{2} (1 - \sin x)^{-3/2} \cos x \\ &= \frac{1}{2} (1 - \sin x)^{-3/2} \cos x \\ &= \frac{1}{2} (1 - \sin x)^{-3/2} \cos x \end{aligned}$$

The graph of the function $y = 1/\sqrt{1 - \sin x}$ is shown in Figure 1.1.

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Figure 1.1. The graph of the function $y = 1/\sqrt{1 - \sin x}$ is shown in Figure 1.1. The graph of the function $y = 1/\sqrt{1 - \sin x}$ is shown in Figure 1.1.

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Dennis Zill, Warren S. Wright



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Mathematics Merle C. Potter, Jack L. Lessing, Edward F. Aboufadel, 2019-06-14 This book is designed to serve as a core text for courses in advanced engineering mathematics required by many engineering departments. The style of presentation is such that the student with a minimum of assistance can follow the step by step derivations. Liberal use of examples and homework problems aid the student in the study of the topics presented. Ordinary differential equations including a number of physical applications are reviewed in Chapter One. The use of series methods are presented in Chapter Two. Subsequent chapters present Laplace transforms, matrix theory and applications, vector analysis, Fourier series and transforms, partial differential equations, numerical methods using finite differences, complex variables and wavelets. The material is presented so that four or five subjects can be covered in a single course depending on the topics chosen and the completeness of coverage. Incorporated in this textbook is the use of certain computer software packages. Short tutorials on Maple demonstrating how problems in engineering mathematics can be solved with a computer algebra system are included in most sections of the text. Problems have been identified at the end of sections to be solved specifically with Maple and there are computer laboratory activities which are more difficult problems designed for Maple. In addition, MATLAB and Excel have been included in the solution of problems in several of the chapters. There is a solutions manual available for those who select the text for their course. This text can be used in two semesters of engineering mathematics. The many helpful features make the text relatively easy to use in the classroom.

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