

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

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

An interval of definition for the solution of the differential equation is $(-\pi/2, \pi/2)$. Other intervals are $(\pi/2, 3\pi/2)$ and $(-3\pi/2, -\pi/2)$.

19. The graph of $y = 1/(1 + x^2)$ is shown in the figure. The graph of the solution of the differential equation is $y = 1/(1 + x^2)$.

$$y' = \frac{1}{1+x^2} = y^2 \Rightarrow y' = y^2$$

$$\frac{dy}{dx} = y^2 \Rightarrow \frac{dy}{y^2} = y \, dx$$

$$\int \frac{dy}{y^2} = \int y \, dx$$

$$-\frac{1}{y} = \frac{1}{2}x^2 + C$$

$$\frac{1}{y} = -\frac{1}{2}x^2 - C$$

$$y = \frac{1}{-\frac{1}{2}x^2 - C}$$

$$y = \frac{1}{1+x^2}$$

$$y = \frac{1}{1+x^2}$$

$$y = \frac{1}{1+x^2}$$



The graph of $y = 1/(1 + x^2)$ is shown in the figure. The graph of the solution of the differential equation is $y = 1/(1 + x^2)$. The graph of the solution of the differential equation is $y = 1/(1 + x^2)$.

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W. Fred Martens



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