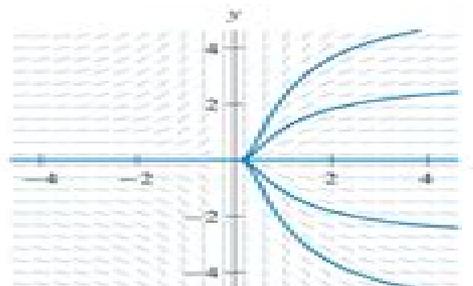**(b)** Separating variables, we have

$$\int \frac{dy}{y} = \int \frac{dt}{t^2}.$$

Solving for y we obtain $y(t) = ce^{-1/t}$, where c is any constant. Thus, for any real number c, define the function $y_c(t)$ by

$$y_c(t) = \begin{cases} 0 & \text{for } t \le 0; \\ ce^{-1/t} & \text{for } t > 0. \end{cases}$$

For each c, $y_c(t)$ satisfies the differential equation for all $t \ne 0$.

There are infinitely many solutions of the form $y_c(t)$ that agree with $y_1(t)$ for $t < 0$.

(c) Note that $f(t, y) = y/t^2$ is not defined at $t = 0$. Therefore, we *cannot* apply the Uniqueness Theorem for the initial condition $y(0) = 0$. The "solution" $y_c(t)$ given in part (b) actually represents two solutions, one for $t < 0$ and one for $t > 0$.

12. **(a)** Note that

$$\frac{dy_1}{dt} = \frac{d}{dt}\left(\frac{1}{t-1}\right) = -\frac{1}{(t-1)^2} = -(y_1(t))^2$$

and

$$\frac{dy_2}{dt} = \frac{d}{dt}\left(\frac{1}{t-2}\right) = -\frac{1}{(t-2)^2} = -(y_2(t))^2,$$

so both $y_1(t)$ and $y_2(t)$ are solutions.

(b) Note that $y_1(0) = -1$ and $y_2(0) = -1/2$. If $y(t)$ is another solution whose initial condition satisfies $-1 < y(0) < -1/2$, then $y_1(t) < y(t) < y_2(t)$ for all t by the Uniqueness Theorem. Also, since $dy/dt < 0$, $y(t)$ is decreasing for all t in its domain. Therefore, $y(t) \to 0$ as $t \to -\infty$, and the graph of $y(t)$ has a vertical asymptote between $t = 1$ and $t = 2$.

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Edinburgh University Calendar University of Edinburgh,1920   **Differential Equations** Harry Bateman,1918   **Differential Equations** Govind Srinivas Diwan,Dinkar Sadishov Agashe,1961   The Journal of Physical Chemistry ,1910

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web observation audit for any type of observing it are important such the analysis assessment criteria are stipulated before anything observation taking place the following checklists making examples for observation of specific processes technical skills the tactical skills

observation checklist for an athlete unit 27 stuvia - Aug 05 2022

web dec 7 2020   observation checklist for an athlete module unit 27 technical and tactical skills in sport institution pearson pearson this document includes an observation checklist for a rugby player and has suggested strengths and areas for improvement at the end preview 1 out of 2 pages

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web btec courses typically consist of 18 modules for which students submit coursework to demonstrate competency more than 95 of uk universities accept btec qualifications some high performing universities require students to have an a level in addition to btec and students who have particular interest in a specific institution are advised to check

btec forms and guides pearson qualifications observation checklist - Apr 01 2022

web we ve prepared some templates forms and guides up help you save time and fulfill your part in the btec assessment and verification process with ease

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web mar 13 2022   powerpoint resource to guide students to complete learning aim c of btec sport level 2 unit 2 practical performance in sport includes examples of checklists that can be adapted for student use

btec national level 3 in sport collins - Feb 11 2023

web evidence that an observation checklist has been used to assess your own technical and tactical ability in a competitive situation for a selected sport identifying p4 and explaining m3 your own strengths and areas for improvement