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2.1 Solution Curves Without a Solution 41 24. Solving $10 + 3y - y^2 = (5 - y)(2 + y) = 0$ we obtain the critical points -2 and 5 . From the phase portrait we see that 5 is asymptotically stable (attractor) and -2 is

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Solutions to Differential Equations with Boundary-Value ...

REVIEW OF DIFFERENTIATION. BRIEF TABLE OF INTEGRALS 1. $\int \frac{1}{u} du = \ln |u| + C$ 2. $\int u^n du = \frac{u^{n+1}}{n+1} + C$ 3. $\int \frac{1}{u^2} du = -\frac{1}{u} + C$ 4. $\int \frac{1}{u^3} du = -\frac{1}{2u^2} + C$ 5. $\int \frac{1}{u^4} du = -\frac{1}{3u^3} + C$ 6. $\int \frac{1}{u^5} du = -\frac{1}{4u^4} + C$ 7. $\int \frac{1}{u^6} du = -\frac{1}{5u^5} + C$ 8. $\int \frac{1}{u^7} du = -\frac{1}{6u^6} + C$ 9. $\int \frac{1}{u^8} du = -\frac{1}{7u^7} + C$ 10. $\int \frac{1}{u^9} du = -\frac{1}{8u^8} + C$ 11. $\int \frac{1}{u^{10}} du = -\frac{1}{9u^9} + C$ 12. $\int \frac{1}{u^{11}} du = -\frac{1}{10u^{10}} + C$ 13. $\int \frac{1}{u^{12}} du = -\frac{1}{11u^{11}} + C$ 14. $\int \frac{1}{u^{13}} du = -\frac{1}{12u^{12}} + C$ 15. $\int \frac{1}{u^{14}} du = -\frac{1}{13u^{13}} + C$ 16. $\int \frac{1}{u^{15}} du = -\frac{1}{14u^{14}} + C$ 17. $\int \frac{1}{u^{16}} du = -\frac{1}{15u^{15}} + C$ 18. $\int \frac{1}{u^{17}} du = -\frac{1}{16u^{16}} + C$ 19. $\int \frac{1}{u^{18}} du = -\frac{1}{17u^{17}} 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