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$$f(x) = 4x^5 - 5x^4 \quad 2.$$

$$f(x) = e^x \sin x \quad 3.$$

$$f(x) = (x^4 + 3x) - 1$$

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4. $f(x) = 3x^2(x^3 + 1)^7$ 5. $f(x) = \cos^4 x - 2x^2$ 6. $f(x) = x^4 \sqrt{x}$ 13. $f(x) = 4(3x - 1)^2 x^2 + 7x$
14. $f(x) = \dots$ MATH
171 - Derivative
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Differentiate these
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$\sin(u) + C = 1/4$
 $\sin(x) + C$. c) Using
 $u = \ln(x)$ gives R
 $\ln(x) \cdot x \, dx = R \int u \, du =$
 $1/2 u^2 + C = 1/2$
 $(\ln(x))^2 + C$. d)

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Using $u = \tan(x)$
gives $\int \tan^2(x) \sec^2(x) dx =$

$$\int u^2 du = \frac{1}{3} u^3 + C = \frac{1}{3} (\tan(x))^3 + C.$$

(c) Here was what I used for u and dv and the solutions: a) Using $u = x$ and $dv = e^{x^2}$ gives $\int x e^{x^2} dx = \frac{1}{2} e^{x^2} + C$. b) Using $u = x$ and $dv =$

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$\int \sin(x) dx = -\cos(x) + C$
 $\int x \sin(x) dx = -x \cos(x) + \sin(x) + C$
c) Using $u = \ln(x)$ and $dv = x^2 dx$ gives
 $\int x^2 \ln(x) dx = \frac{x^3}{3} \ln(x) - \frac{x^3}{9} + C$

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Revised: 2/27/2014

16. $4 \int_0^2 x y y \, dy$ r

55^3 8 17. $2 \int_2^5 x \, dx$ S S 3

256 4 5 x dx S S 3

18. $2 \int_2^5 x \, dx$ S S 3 19. $2 \int_2^5 x \, dx$ S S 3

15 x dx S S 3 19. $2 \int_2^5 x \, dx$ S S 3

2 2 2 2 1088 4 1 (

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1) $15x dx$ $S S^3$ $20.$
 $3^2 2^0 81^3$ $10x x$
 $dx S S^3$ $21. 2^3 2^2 2$
 $0 56^3$ $15x x x dx$

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LIMITS 1. Use the graph of the function $f(x)$ to answer each question. Use 1 , 1 or DNE where appropriate. (a) $f(0) =$

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$$\theta \rightarrow 1 \quad \cos \theta = \theta +$$

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$\Theta 13. 2/3 2\cos$
 $3\cos 2 \lim x 2\cos 1$
 $xx \rightarrow \pi x + - = -$
14. () () 4 22 44
 $\lim u 22 1 u \rightarrow \infty uu$
 $+ = -- 15. () () 4$
 $2 4 \ln 6 \lim x 16 xx$
 $\rightarrow - x ++ = - 16. ($
 $) 2 \sin 2 \lim x 2 x$
 $\rightarrow - x + = + 17. 9($
 $) 4 \lim r 9 r \rightarrow r = -$

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1.4—Algebraic

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whether the given
sequence

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converges or
diverges, if

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Essential

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Information. The central location for all course-related information (schedule, homework, syllabus, etc) is Canvas. When you have a question, of course feel free to email me but also please consider posting it to Piazza (which you can do

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(anonymously!) so

Solutions

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$$14. 2x^3 - 13x^2 - 2$$

$$5x + C \quad 15. 24x^5 = 3 \cdot 5$$

$$15x^2 = 3 \cdot 2 + C \quad 16.$$

$$4x^5 = 2 \cdot 5 \quad 2x^3 = 2 \cdot 3$$

$$+ 6x^1 = 2 + C \quad 17. x^3$$

$$3 + x^2 + x + C \quad 18.$$

$$x^3 - 3 + 5x^2 - 2 + x + C$$

$$19. t^1 - 2t^3 - 9t^5 - 5$$

$$+ C \quad 20. t^1 - 8t^3 = 2 \cdot 3$$

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- 2t² + C 21. 3 4 4
sinu + 22. 1 5
cosu + C 23.
7cosx + C 24. 1 4
sinx + C 25. 2t³ = 2 3
+ sint + C 26. 3t⁵ = 3
5 + cost + C 27.
tant + C 28. cott + C
29. cotv + C 30.
4tanv + C 31.
secw + C 32.
cscw + C 33. cscz + C
34. secz + C 35. p
x² + 4 + C 36. 3 p x³

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37. $\int \sin 3x \, dx = -\frac{1}{3} \cos 3x + C$
38. $\int \tan x \, dx = -\ln |\cos x| + C$
39. $\int x^3 \, dx = \frac{1}{4} x^4 + C$
40. $\int x^4 \, dx = \frac{1}{5} x^5 + C$
41. $\int (x^2 + 9) \, dx = \frac{1}{3} x^3 + 9x + C$
42. $\int \cos x \, dx = \sin x + C$
43. $\int \frac{1}{x^2 + 1} \, dx = \arctan x + C$

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The solution sets for the first and second inequalities are respectively $\{x \mid x \geq 1\}$ and $\{-2 < x < 2\}$. Both inequalities must be satisfied simultaneously, therefore the

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domain of the
given function is
the intersection of
the sets $\{x \geq 1\}$
and $\{-2 < x < 2\}$
which is given by $\{1 \leq x < 2\}$

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Question - A

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the interval(s) of
concavity and
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For #1 and 2, use
the definition $f'(a) = \lim_{h \rightarrow 0} \frac{f(a+h) - f(a)}{h}$

$f'(a) = \lim_{h \rightarrow 0} \frac{f(a+h) - f(a)}{h}$
 $\rightarrow h + - =$ to find

derivative of the

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given function at
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analysis. The
prerequisites are a
good grounding in
the calculus of one
variable from a
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