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$f(x) = 4x^5 - 5x^4$  2.  $f(x) = e^x \sin x$  3.  $f(x) = (x^4 + 3x) - 1$  4.  $f(x) = 3x^2(x^3 + 1)^7$  5.  $f(x) = \cos^4 x - 2x^2$   
6.  $f(x) = x \dots$  4  $x$  13.  $f(x) = 4(3x - 1)^2 x^2 + 7x$  14.  
 $f(x) = \dots$  MATH 171 - Derivative Worksheet  
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$\sin(u) + C = \frac{1}{4} \sin(x) + C$ . c) Using  $u = \ln(x)$  gives  $\int \frac{1}{x} dx = \int du = u + C = \ln(x) + C$ . d) 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  $dv = e^x dx$  gives  $\int x e^x dx = x e^x - \int e^x dx = x e^x - e^x + C$ . b) Using  $u = x$  and  $dv = \sin(x) dx$  gives  $\int x \sin(x) dx = -x \cos(x) + \int \cos(x) dx = -x \cos(x) + \sin(x) + C$ . c) Using  $u = \ln(x)$  and  $dv = x^2 dx$  gives  $\int x^2 \ln(x) dx = \frac{1}{3} x^3 \ln(x) - \frac{1}{9} x^3 + C$ .

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Worksheet # 54 Revised: 2/27/2014 16.  $4 \int 20x y y dy$   
 $r \int SS^3 8 17. 2 \int 22 2 2 256 4 5 x dx \int SS^3 18. 2 \int 2 2 2$   
 $512 4 15 x dx \int SS^3 19. 2 \int 2 2 2 2 1088 4 1 (1) 15 x$   
 $dx \int SS^3 20. 3 \int 2 2 0 81 3 10 x x dx \int SS^3 21. 2^3 2 2$   
 $2 0 56 3 15 x x x dx \int SS$

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201-103-RE - Calculus 1 WORKSHEET: LIMITS 1.

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

201-103-RE - Calculus 1 WORKSHEET: LIMITS

$\lim_{x \rightarrow 1} \frac{1 - \cos x}{x} = \frac{0}{0}$     13.  $\lim_{x \rightarrow 2} \frac{2 - \sqrt{3} \cos x}{2 \cos x} = \frac{2 - \sqrt{3}}{2}$   
 $\lim_{u \rightarrow 2} \frac{u^2 - 4}{u - 2} = \lim_{u \rightarrow 2} \frac{(u - 2)(u + 2)}{u - 2} = \lim_{u \rightarrow 2} (u + 2) = 4$     14.  $\lim_{x \rightarrow 4} \frac{2 \ln x - 6}{x^2 - 16} = \frac{2 \ln 4 - 6}{16 - 16} = \frac{2 \ln 4 - 6}{0}$   
 $\lim_{r \rightarrow 9} \frac{r^2 - 81}{r - 9} = \lim_{r \rightarrow 9} \frac{(r - 9)(r + 9)}{r - 9} = \lim_{r \rightarrow 9} (r + 9) = 18$     15.  $\lim_{x \rightarrow 2} \frac{2 \sin x - 4}{x^2 - 4} = \frac{2 \sin 2 - 4}{4 - 4} = \frac{2 \sin 2 - 4}{0}$   
 $\lim_{x \rightarrow 16} \frac{x^2 - 16}{x - 4} = \lim_{x \rightarrow 16} \frac{(x - 4)(x + 4)}{x - 4} = \lim_{x \rightarrow 16} (x + 4) = 20$     16.  $\lim_{x \rightarrow 2} \frac{2 \sin x - 4}{x^2 - 4} = \frac{2 \sin 2 - 4}{4 - 4} = \frac{2 \sin 2 - 4}{0}$   
 $\lim_{r \rightarrow 9} \frac{r^2 - 81}{r - 9} = \lim_{r \rightarrow 9} \frac{(r - 9)(r + 9)}{r - 9} = \lim_{r \rightarrow 9} (r + 9) = 18$     17.  $9(4) = 36$

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Worksheet 1.4—Algebraic Limits - korpisworld  
View Calculus Worksheet 3 Solutions.pdf from MATH 1014 at Australian National University. Solutions of Worksheet 3: MATH1014/Calculus 1. Determine whether the given sequence converges or diverges, if

Calculus Worksheet 3 Solutions.pdf - Solutions of ...  
This lesson contains the following Essential Knowledge (EK) concepts for the \*AP Calculus course. EK 1.2A1 EK 1.2A2 EK 1.2A3 EK 1.2B1 Click here for an overview of all the EK's in this course. \* AP® is a trademark registered and owned by the College Board, which was not involved in the production of, and does

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### 1.4 Continuity - Calculus

MATH 221: Calculus and Analytic Geometry I (DISC 429 and 431) Office Hours: 3:30-4:30 PM Thursdays and 1:15-2:15 PM Fridays (CST) Essential 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 anonymously!) so ...

Calculus I | John Cobb

14.  $2x^3 - 13x^2 + 25x + C$  15.  $24x^5 = 3 \cdot 5 \cdot 15x^2 = 3 \cdot 2 + C$  16.

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$4x^5 = \frac{4}{6}x^6 = \frac{2}{3}x^6 + C$  17.  $x^3 = \frac{1}{4}x^4 + C$   
18.  $x^3 = \frac{1}{4}x^4 + C$  19.  $t^3 = \frac{1}{4}t^4 + C$  20.  $t^3 = \frac{1}{4}t^4 + C$   
21.  $3t^2 = t^3 + C$  22.  $1 - 5\cos u = -5\sin u + C$  23.  $7\cos x = 7\sin x + C$   
24.  $1 - 4\sin x = -4\cos x + C$  25.  $2t^3 = \frac{2}{4}t^4 + \sin t + C$  26.  $3t^5 = \frac{3}{6}t^6 + \cos t + C$   
27.  $\tan t = -\ln|\cos t| + C$  28.  $\cot t = \ln|\sin t| + C$  29.  $\cot v = \ln|\sin v| + C$   
30.  $4\tan v = -\ln|\cos v| + C$  31.  $\sec w = \ln|\tan w + \sec w| + C$  32.  $\csc w = \ln|\tan w - \csc w| + C$   
33.  $\csc z = \ln|\tan z - \csc z| + C$  34.  $\sec z = \ln|\tan z + \sec z| + C$   
35.  $p x^2 = \frac{p}{3}x^3 + 4x + C$  36.  $3 p x^3 = \frac{3p}{4}x^4 + 8x + C$  37.  $\sin 3 p x = -\frac{1}{3p}\cos 3 p x + C$   
38.  $p \tan x = -\ln|\cos x| + C$  39.  $x^3 = \frac{1}{4}x^4 + C$  40.  $x^4 = \frac{1}{3}x^3 + p x^2 + 9 x^3 + 42. \cos p x^2 = \frac{1}{2p}\sin 2 p x^2 + C$

201-NYA-05 - Calculus 1 WORKSHEET: INTEGRALS

This booklet contains worksheets for the Math 180 Calculus 1 course at the University of Illinois at Chicago. There are 27 worksheets, each covering a

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certain topic of the course curriculum. At the end of the booklet there are 2 review worksheets, covering parts of the course (based on a two-midterm model).

### Math 180 Calculus 1 Worksheets

The solution sets for the first and second inequalities are respectively  $\{x \geq 1\}$  and  $\{-2 < x < 2\}$ . Both inequalities must be satisfied simultaneously, therefore the domain of the given function is the intersection of the sets  $\{x \geq 1\}$  and  $\{-2 < x < 2\}$  which is given by  $\{1 \leq x < 2\}$  Solution to Question 2

Calculus 1 Practice Question - A

Calculus Questions with Answers (1) Calculus

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questions with detailed solutions are presented. The uses of the first and second derivative to determine the intervals of increase and decrease of a function, the maximum and minimum points, the interval(s) of concavity and points of inflections are discussed.

### Calculus Questions with Answers (1)

This booklet contains worksheets for the Math 180 Calculus 1 course at the University of Illinois at Chicago. resources by topic ai geo aii precalculus calculus. Calculus 0910. Calculus 1 Worksheet #14 Derivative Review For #1 and 2, use the definition  $f'(a) = \lim_{h \rightarrow 0} \frac{f(a+h) - f(a)}{h}$  to find derivative of the given function at the.

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