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



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

$3x^2(x^3 + 1)$  7 5.  $f(x) =$

$\cos^4 x - 2x^2$  6.  $f(x) =$

$x \dots$  4  $x^{13}$  13.  $f(x) =$

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 $\sin(u) + C = 1 - 4 \sin(x)$

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+ C. c) Using  $u = \ln(x)$  gives  $\int \ln(x) x dx = \int u du = \frac{1}{2} u^2 + C = \frac{1}{2} (\ln(x))^2 + C$ . 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  $R$

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

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

17.  $2 \int_2^8 \frac{1}{\sqrt{x}} dx$

18.  $\int_0^2 (2x^2 + 5x - 4) dx$

19.  $\int_0^2 (2x^2 + 5x - 4) dx$

20.  $\int_0^2 (2x^2 + 5x - 4) dx$

21.  $\int_0^2 (2x^2 + 5x - 4) dx$

22.  $\int_0^2 (2x^2 + 5x - 4) dx$

23.  $\int_0^2 (2x^2 + 5x - 4) dx$

24.  $\int_0^2 (2x^2 + 5x - 4) dx$

25.  $\int_0^2 (2x^2 + 5x - 4) dx$

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

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WORKSHEET: LIMITS

$$13. \frac{2}{3} \lim_{x \rightarrow 2} \frac{2 \cos x - 3 \cos x}{x^2 - 4} = \frac{2}{3} \lim_{x \rightarrow 2} \frac{-\cos x}{x^2 - 4}$$

$$14. \lim_{x \rightarrow 2} \frac{2 \cos x - 3 \cos x}{x^2 - 4} = \frac{2}{3} \lim_{x \rightarrow 2} \frac{-\cos x}{x^2 - 4}$$

$$15. \lim_{x \rightarrow 2} \frac{2 \cos x - 3 \cos x}{x^2 - 4} = \frac{2}{3} \lim_{x \rightarrow 2} \frac{-\cos x}{x^2 - 4}$$

$$16. \lim_{x \rightarrow 2} \frac{2 \cos x - 3 \cos x}{x^2 - 4} = \frac{2}{3} \lim_{x \rightarrow 2} \frac{-\cos x}{x^2 - 4}$$

$$17. \lim_{r \rightarrow 9} \frac{9r - r}{r} = \frac{9(9) - 9}{9} = \frac{81 - 9}{9} = \frac{72}{9} = 8$$

$$\lim_{r \rightarrow 9} \frac{9r - r}{r} = \frac{9(9) - 9}{9} = \frac{72}{9} = 8$$

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1.4—Algebraic Limits

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1. Determine whether

the given sequence

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have a question, of course feel free to email me but also please consider posting it to Piazza (which you can do anonymously!) so ...

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$$14. 2x^3 - 13x^2 + 25x + C$$

$$15. 24x^5 - 35x^2 + 3$$

$$2 + C \quad 16. 4x^5 - 25$$

$$2x^3 - 23 + 6x - 2 + C$$



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17.  $x^3 - 3x^2 + x + C$

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

19.  $t^2 - 2t^3 + 9t^5 + C$

20.  $t^4 - 8t^3 - 2t^2 + C$

21.  $3.4 \sin u + C$

22.  $1.5 \cos u + C$

23.  $7 \cos x + C$

24.  $1.4 \sin x + C$

25.  $2t^3 - 2t^3 + \sin t + C$

26.  $3t^5 - 3t^5 + \cos t + C$

27.  $\tan t + C$

28.  $\cot t + C$

29.  $\cot v + C$

30.  $4 \tan v + C$

31.  $\sec w + C$

32.  $\csc w + C$

33.  $\csc z + C$

34.  $\sec z + C$

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35.  $\int (x^2 + 4) dx = \frac{1}{3}x^3 + 4x + C$  36.  $\int \frac{1}{x^3} dx = -\frac{1}{2}x^{-2} + C = -\frac{1}{2x^2} + C$   
37.  $\int \sin 3x dx = -\frac{1}{3}\cos 3x + C$   
38.  $\int \tan x dx = -\ln|\cos x| + C$  39.  $\int \frac{1}{x^3} dx = -\frac{1}{2}x^{-2} + C = -\frac{1}{2x^2} + C$   
40.  $\int (x^4 + 3x^2 + 9x^3) dx = \frac{1}{5}x^5 + x^3 + \frac{9}{4}x^4 + C$   
42.  $\int \cos p x dx = \frac{1}{p}\sin p x + C$

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