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a. The limit is zero (0). b. The limit will be ! or !". c. The limit will be the ratio of the coefficient of the dominant terms. 8-22. a. $\lim x!" 8x+170\#x^3 50x^2+17x+100 =\lim x!" \#x^3+8x+170 50x^2+17x+100 =\#$ b. $\lim x!" 5x^4\#12x+10 18x+15x^4\#3x^3 =\lim x!" 5x^4\#12x+10 15x^4\#3x^3+18x =1 3$ c. $\lim x!" (2x\#7)^3 3x^3\#12x+10x^2 =\lim x!" (4x^2\#28x+49)(2x\#7) 3x^3\#12x \dots$

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