Regression Analysis
$$2023 - VL - 29$$

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Regression Analysis $2023 - VL$

Q4 (a) A** = 475.5/3.45/ B** = -353/476.3 C*X = 332.9. (-0.394) $D^{**} = -1035/(-2.162)$ ub, age, bmi, children, smokeyes, region southeast region south wost c, 256.9 · 32 + 339.2 · 26 + 475.5.2 -1035 (d) C** 10 go the chause for female is higher Charge for northwest is higher than other regions Q5 a1 A== 5.31821/2.94460 Bx = -0.09260/0-04587 b) Yes , P Value 20.05 101 log M = 5.31821 -0.09260. Temp (d) emp(6.3,1821-0.09260.31) ce, Hard to say because Temp is a continuous regressi