Homework lesson dx = ln |x |+ C. (x-2)(x+5) X-2 (X-2)(X+5) 2x+3= A(X+5)+B(X-2) X = -5: $-10+3 = 0 + b \cdot (-7) = 7 = -78 = 8 = -1$ CI dx + + ln /x-2) Cu | X+51 e²x cos 3xdx Www.braud.V.czne2xdx V2 Je2xdx = 1/2 (2xx) = 7



