Max nunger Mx+x dx= fxdx= 2+

J-eln/x/+0 2 Spanninger

Sinx

Cosxdx - e + ( 3 Marchany u JJ1-2x-x dx = J2-1x+11 dx = x=4-1 J2-42 - du= J2603 Udu-2/605/24 12-42 - du= J2603 Udu-2/605/24 2 ( 5 (cos (24) 24 + 21 -25, n24 + 4 = arcsin (52) + 12 = arcsin ( x = 1) + x J-x = 2x +1 4 Spakhwaye ( K+3) dx =