

A+3B+2 (H+5) = 1 B= 3/10 $6+3B+2\cdot\frac{1}{6}+2B=1$  C= -2/15

5 Ldx = /(n(x+2) ( for = [(nx) & Sinx= COSX & COSX = -Sinx d (Sin x)= 1-12