

g) Gin Cossx - cos3x x = 0 x2 cos x = cosy = -2 sin = sin x-4 - 2 Sin 4x Sin x = 2 Sinux Sinx = -2.4

× × × , , , . 10) ein 2×1 1+3× = (1+3×) 2× 3 $y=3 \times \frac{1}{2}$ = $\frac{3}{2}$ = $\frac{3}{2}$

