

2

Sdg: e (5(4) - 25(2) 48(5) + 8 = 2 dep; dydx = 2 2 () dp; + xp; dp; (21)2 = e S(4) 1 fdxdx 1 [dsp: = = = = = = [29 + me [29 + me (x+xf:)] - 4 (x+xf:)] - 4 (x+xf:)] - 4 (x+xf:)] - (x+xf - 5 (2 mg) x - 8 = e (4m) / Aprix John en [-12 - 25/2] + 1 < per 2]
[2m] (2) / Aprix John en [-12 - 25/2] = 25 (24) There Jox In en - Expres 272] = e 7. (2+1) He me JAPZ
211 - 211 - 121 - TOL OCPENDENCES