16.4 homework 1,3,5,9, 13, 17,19,21 (cp) (5,4) (c,4) (a) Single Singl [\(\frac{1}{4} \text{g} \text{g} \text{g} \text{g} = \frac{5}{2} \text{g} \t S 3 dx + 2y dx Sc3 l6 dx + 0= S 16 dx = 16(-5) = -80 200-80 = [120] (b) & Playtady = SS(da 2p) JA D= (XXX) XE[C,5] MYE[C97] = \(\int_{2} \frac{9x}{9x^{4}} - \frac{9x}{9x} \\ \rightarrow \frac{9x}{3} \\ \limin_{3} \\ \limin_{4} \\ \limin_{5} \\ \limin_

= 8(15) 1[20]