

20 My (3x, by) (17 )   Su 3y (14)   Su 3y (1
Shortitute the equation opene and we will get
so Unon V(3x, py) all = Jetter on (3x, 2y) ·n all short of the quation whose and we will get:  Su 3u (3u f 3u) = Je g Su df - [[2u 3(Su) + 3u 3(Su)) d \( \text{2} \)  Jetter on (3x, 2y) ·n all short of the point o
then we get the weak form;
Ja (24 2 (SN) + 34 2 (SN) ) da + Mapsuda = Jagenda