

13 / x+x-21 dx 5-3 (01-17-2) dx + 5-2 (-12-11-12) dx + 5; (01-17-2) dx = [\frac{1}{3}\frac{3}{2}\frac{1 \$ (-8+21) 1= (4-9)-2(-2+3) 4-{(1+8)-{(1-4)+2(1+2) +3(8-1)+2(4-1)-2(2-1) === (9+=(+)-2-==9+=(+)+6 += (-1)+=-3-2 = 3(19-9-1)+2(-5+3+3)+(-2+6-2) = 3.7+ ±.1+2. (\$ 46.9.9 Sold9 = [a] 60 Jo (1+x+) dy = [3x3+x] = 3+1=== 15/4x = 1+x dx = 1/6/20 dx < South of the \$ of Albert.

地上山 (JEI+ 91- 2/2) 1= d+ Evada dt THATE NOT = 1 + 3 d = 3 | 1+ x(x) + () #6,51.(6) 2 A (1+2) 12. 12 do - 1+. Janes 4x J= 1.25 96 1) FR (19-1) de £ ((+====)de. BRAND NEW LIFE STYLE [THE RED] #6, 5, 2(3) #6,5,2(1)

J9=1 = t.	128	256
$2 t =t^2$	2	15
1=-1-1.	12-8	1280.
2= t4-2+3+1	24	256
	2689	38 40
J-1+1 =0.		35
V • • • • • • • • • • • • • • • • • • •	3840	16
BHI = 2.	- 2689	210
	1152	35
(2 (+ 2+2+1) + 2+ dt.		760
= (2t°-4t +2t²) dr		
一て方もしませるます了る		
= = 18- = 32-(= 8.		
	NY _	
- 250 BUA. 16		
2940-268+560.		
105.		s
_ 1152+560		
105		
1010		
= (1) [2]		