$$\frac{d(4iz)}{d(2i)} = \frac{1}{2} \frac{d(2i)}{d(2i)} = \frac{1}{2} \frac{d(2i)}{d(2i)}$$

1 TT 9(7) 2 by 9(7c) 12 = 1 9(3) by 4(2) deg LHIS = [] log q(20) TI q(2;) d2 = 2 franky 9(7c) [] Ty 4(7c) d7-c] d7-c = 1 4(2) by 4(2) 22