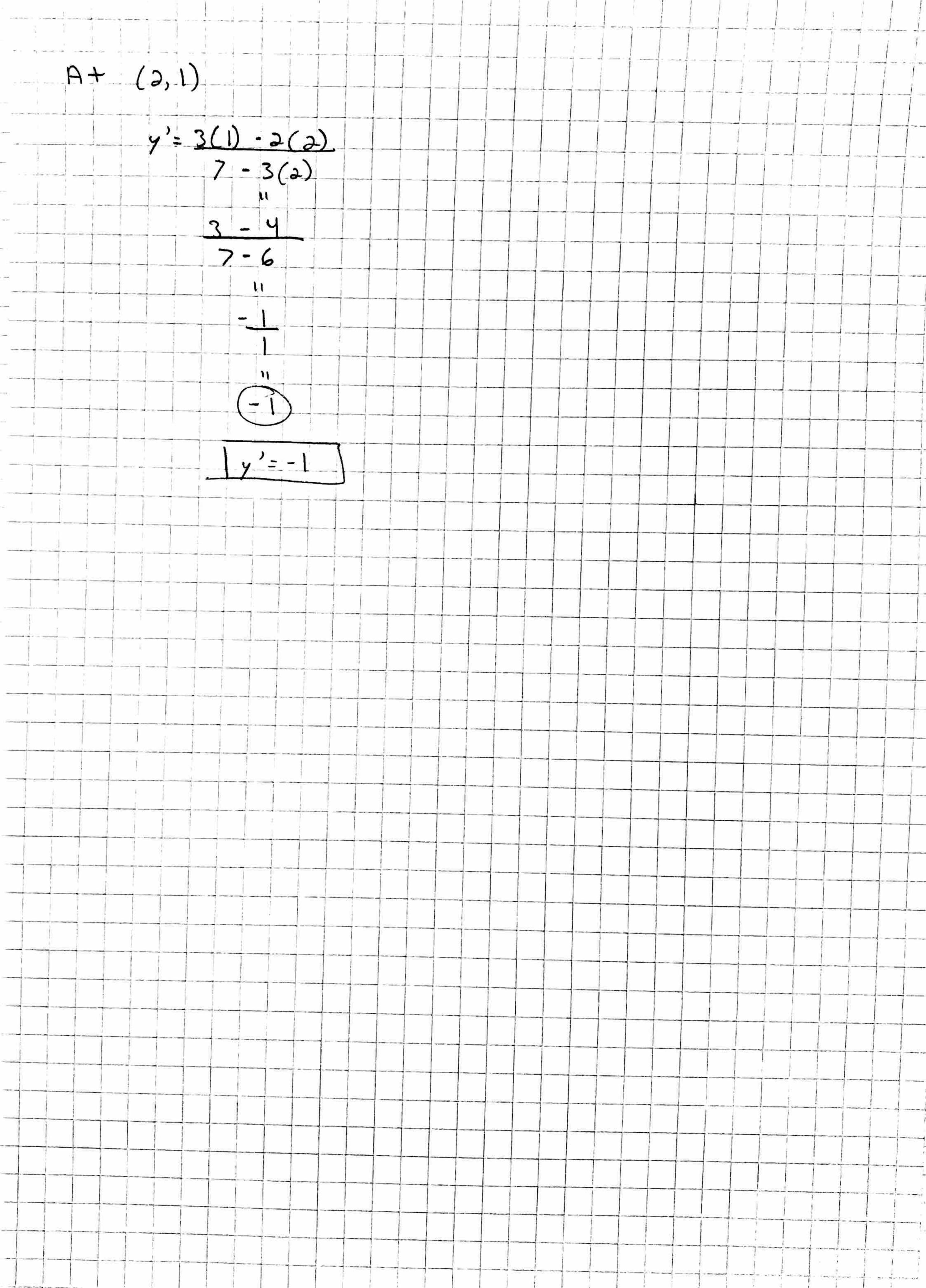
```
Section 2.9 #3
 Implicit
x = - 3xy + 7y = 5
dx (x2) - dx [3x4] + dx [7x] = dx [5]
3×2·1・3・み(×4) * 2・4(4)=0
         3. de (x4) + 7. ly 1-1.y'= 0
       -13·x·ACYJ + y·2 (x) +7y'=0
           3x . 1x 1-1.y + y . 1x 1-1.
           3x.1.7'+-7.1
           3(x · x' + y)
           3(4 + ×4')
   2x - 3(x + xy') + 7y' = 0
```



Explicit

$$x^{2} - 3 \times y + 7y = S$$
 $-3 \times y + 7y = S + x^{2}$ 
 $y(-3x + 7) = S + x^{2}$ 
 $y(-3x + 7) = S + x^{2}$ 
 $y = S + x^{2} + S + x^{2}$ 
 $y = S + x^{2} + S + x^{2}$ 
 $y = S + x^{2} + S + x^{2}$ 
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