9,22. 金. 441 212 NO. DATE. #2.6.1.(2) #2.6.2(2) -2x (2x+3) - (4-x+) (2x+3)-. 2=9. -6.8/-6.9+8. - 486-59+8-- 53/2 176.

DATE

f(x)= -2/2 (x-1)+(x+1) == = (x+1)+2/2.2(x-1)?

- 2年(1+1) 大阪(1+1) 大阪(1+1) 大阪(1+1) 社(1+1) 社

- (2+1) + (2+1) 3 (2-1) + 4)((2-1) 9.

4 Tr (21)9

- -1(x1) + (x+1) (5x2-6x+1).

- 29+4x-2+59=69+2+5x=62+1 4/2(x-1)9.

5913-392-x-1.

4/2(x-1)9

4/2(x-1)9

4/2(x-1)9

#7.01.(2)

$$\frac{1}{2\sqrt{3}} + \frac{1}{2\sqrt{y}} \frac{dy}{da} = 0.$$

#27.20 2(5)

$$\frac{d^2y}{dx^2} = \frac{38}{9} - \frac{38^2+1}{2y^2}$$

(211), y/= -3.82

£-, h. 6 (1)

2-2944y=12 291-24-294/.+84.4/-0.

y'=0. >9-2y=0. 1=y. =1=y=2 cm.

6

y'(8y-2x) = - (2x-2y)

y'= + (291-29). -1 (291-89).

2-9

a-b. c-d.

TO 1988 12 - (a,b) (c,d) = 1017 / 13 2/21

$$(f'(y))' = \frac{2\sqrt{3}}{3}$$

 $(f'(y))' = \frac{2\sqrt{3}}{3}$
 $(f'(y))' = \frac{2\sqrt{3}}{3}$

$$(-(-1)^{1/2})^{1/2} = \frac{1}{1+\frac{1}{1+3}}$$

\$2.8.3

474. V= 1= 31>

四·巨义,

· 2015) 1(4)

2- 924 94 6x-8y-8xy-3y=0. 6x-8y-8x-y'-by-y'=0. 689-6y)y'=-6x+8y.