

约定示y=x13(x+2532 年时间至数?(此是眼里重点的92920) 22 y= mx+b= x 13 (X+3) = (x+2) - x(x+2). 352 28 (m21) x3+ (3m2b-6) X7+ (3mb-9) X+ b2-0-\$\int_{3m^2b-6=0}^3 \quad \qua 65. Fire & Jack (form of Descares) X3145-30X1 2 4X 199 25 25 2 42 mx+b 11 1 453 13 x3+ (mx+ b) = Zax (mx+ b) =0 -2 (m211) x3x (3m2b-3am) x2x (2mb=3ab) xxx 63=0 \$ \frac{1}{3m^2b-3am=0} \text{file \text{fil 级神神993条篇 1-X-a. 倒6. 年母路(X)产班文部州丘路 y= -C2-1+ 12ch milm $\frac{y}{\cos x} = \lim_{x \to 0} \frac{t^2}{x^2} = \lim_{x \to 0} \frac{t^2}{x^2}$ b= lin cy - =] - lin, t-t = - = 级科研组织为少美一立 b= lim (y+=) = lin = 1-2 现料纸纸券外至一

(A) 1. Jifix) = 2x < con(x 2 349 25 34 D. Km X = Lon X = 2. lin (y-2x) - lim xxxxxxx - xx = 1/2 den y-ln xeanx /m x-2 2 ln x-00 x elm (4-3x) = lin (2x + con x -2x) = -1/2, 13 y = 2x - /2 第1年少文型之外发生。 20年中文21一次1一次0不为现代的 又加 y1x71, 程 121 為水子沒有近至 又如此少人了一个一个一个 12. 2x4- x3y+ 3x-2x-y-x=0 23929 是 X X 40 Y X 为 数 119 至 25 283- Aily= X-7 - 23992929 lim f(x) = = = 1 lim f(x) = 1 23 x. f f(x) = x³/x

2 f(x) = x³/x

2 f(x) = x³/x

2 f(x) = x³/x

3 f(x) = x³/x

4 f(x) = x³/x

5 (20 12) 42 - is 59 1/2

285- First = 140x 239 9 25 lm 1/th = 1 32141 Fix B X=1. lm 1+1x = 00 (2) y(x) = 3x 2492929 86- 4: 17 y(x) = 3x41 c17 4-13 or 1-2/3 239212 (2) y-3/2 or y=-3/2