Droy 6/

7(x)=-2,32x3+117;x2

 $\chi = SCC$ Y = M/5

a) Löcksenhwindighat much Sehunden = HOP = HOPIN UMMUNG

2) zu a gelirige Kirtstyenlumbiglist

a Integral von Mn-7 468

d Integral un my 7MZ

 $C/\gamma(x)=0$

$$|A|$$

$$|Y(x)| = -6.36 \times ^{2} + 34.8 \times ^{-10}$$

$$|X(-6.96 \times + 34.8)| = 0 | -3418 \qquad m_{1} = 0$$

$$|-34.8 \times ^{-10.96} \times | \cdot 6.96 \times ^{-10.96} \times | 6.96 \times ^{-10.96} \times | \cdot 6.96 \times | \cdot 6.96 \times ^{-10.96} \times | \cdot 6.96 \times ^{-10.96} \times | \cdot 6.96 \times | 6.96 \times | \cdot 6.96 \times | 6.96 \times | \cdot 6.96 \times | 6.96 \times | \cdot 6.96 \times | 6$$

$$15^{-362,5} \text{ m}$$

$$M = 0$$

$$2(-2,31) + 14 | 14 | -14 | 4$$

$$-174 = -2,32 \times 1 : -1,32$$

$$-1,5 = \times$$

$$\frac{i \left[0; 7, 5 \right]}{R_{x}F^{-2,32} \times 4 + \frac{17,4}{3} \times 3}$$

$$\frac{7i \left(-2,323 + 17,4 \times 4 \right) \times 4}{6}$$

$$9/\sqrt{1/8} = 13,92 + 34,8 = 0 | -34/8$$

 $-34.8 = 13,92 \times | :-13,92$
 $\times = 2.5$ Solumba