Rano narement now M=1 KZ C=1 t=20 V=1,2M B=mV SP V P2+p2 DP=VMVP+(mV) SP=MVVZ TIM. gournere persone 2p=m512 -mrev2-1, 1,2, vt. v2

$$= 1,333 \qquad \text{MeV}$$

$$= p = 1,333 \qquad \text{MeV}$$

$$M = 2 \text{ M2}$$

$$M = 2 \text{ M2}$$

$$M = A + B + C + C + D + 3 \qquad \text{E} = m \vec{a}$$

$$C = 1 \text{ M/C}^2$$

$$D = -0,2 \text{ M/C}^3$$

$$t_1 = 2 \text{ C}$$

$$t_2 = 5 \text{ C}$$

$$E = 0 \text{ H}$$

$$m = 2 \text{ C}$$

$$m = a_1 = -0, 4 \text{ M/C}^2$$

$$f_1 = 2 \text{ C}$$

$$m = a_2 = -9 \text{ M/C}^2$$

$$f_1 = m = -0, 4 \text{ M/C}^2$$

$$f_1 = m = -0, 4 \text{ M/C}^2$$

$$f_2 = m = -0, 4 \text{ M/C}^2$$

$$f_1 = m = -0, 4 \text{ M/C}^2$$

$$f_2 = m = -0, 4 \text{ M/C}^2$$

$$f_3 = m = -0, 4 \text{ M/C}^2$$

$$f_4 = 0 \text{ MeV}$$

$$f_4 = -0, 4 \text{ MeV}$$

$$f_5 = m = -0, 4 \text{ MeV}$$

$$f_6 = -0, 4 \text{ MeV}$$

$$f_7 = m = -0, 4 \text{ MeV}$$

$$f_8 = m = -0, 4 \text{ MeV}$$

$$f_9 = m = -0, 4 \text{ MeV}$$

$$f_{10} = m = -0, 4 \text{ MeV}$$

$$f_{11} = m = -0, 4 \text{ MeV}$$

$$f_{12} = m = -0, 4 \text{ MeV}$$

$$f_{13} = m = -0, 4 \text{ MeV}$$

$$f_{14} = m = -0, 4 \text{ MeV}$$

$$f_{15} = m = -0, 4 \text{ M$$