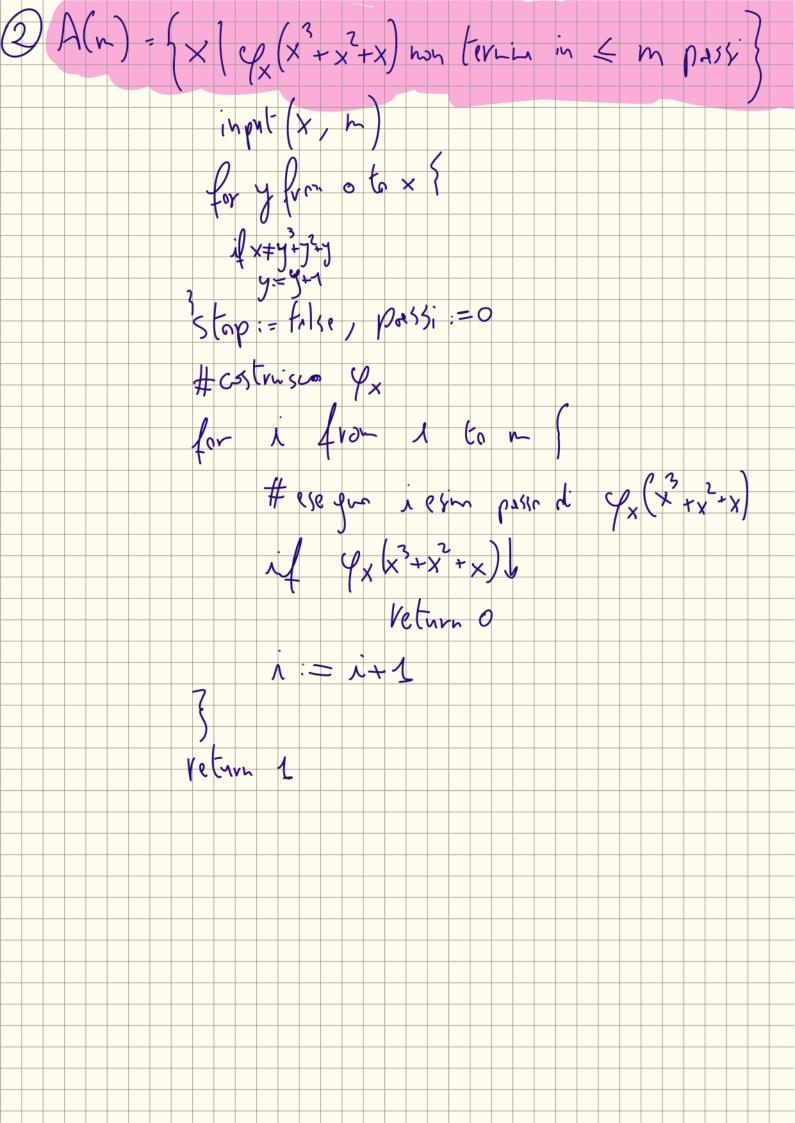
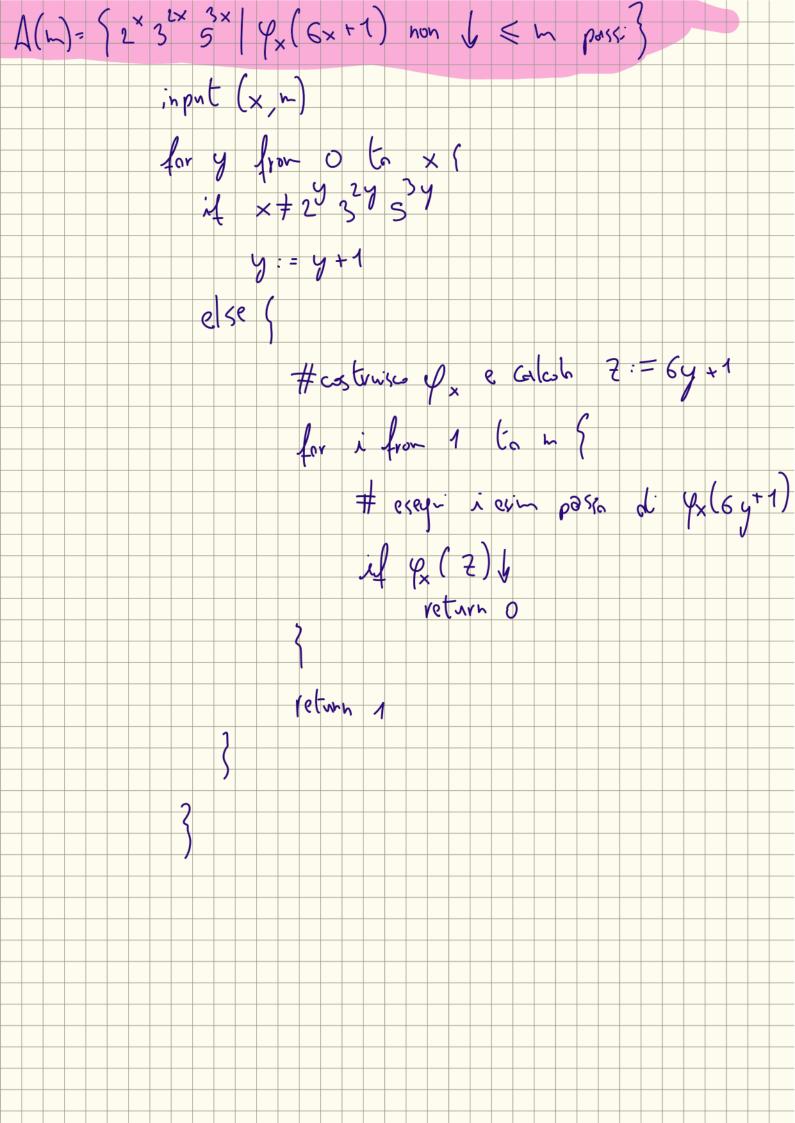
ES FONDAMENTI (RICONSIUI) 1.  $A_{m} = (x^{3} + x^{2} + x) (9x(x^{3} + x^{2} + x)$ 1 in < ' poss' ! 2.  $Aw = \frac{1}{2} \frac{1}{2} (2x(x^3+x^2+x)) = 1 + \frac{1}{2} \frac{1}{2$ (1) A(h) = \( \frac{3}{x} + \frac{2}{x} + \times \) \( \phi\_{\times} \left( \frac{3}{x} + \frac{2}{x} + \times \right) \) \( \times \text{ in menoli h. parci} \) input (x, h) for y from o to x # x = y + J + y Stop := false, passi :=0 while (75(0p)) # costrila Px #next step & (x +x+x) passi = pass; +1 if 7(passi < m)





A(n): (x (3x) hon & < 2 pass) input (x,L) # calcolo y:= 3x, costruisa yx for i from 1 to m # esegn i es - passo di 9x(y) if 4x(y), return 0 Aw= { x / 4x (6x+1) & in < nu possi / #costruiso 9x, colola y = 6x+1 for i from 1 to m # c/segn i-c/- po/10 d /x (y) if 4x(y) 4 Veturn