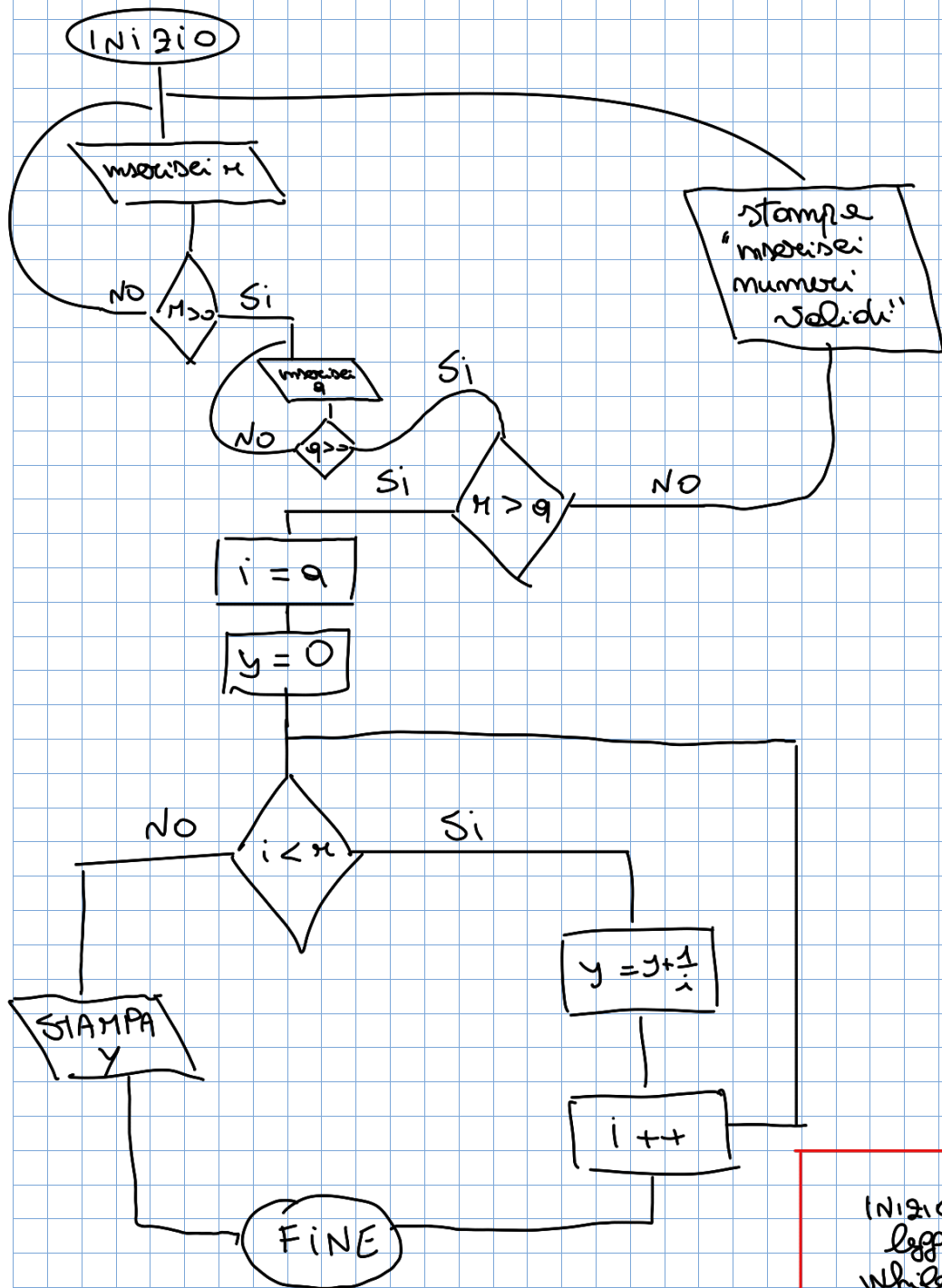


$$y = \sum_{i=q}^x \frac{1}{i}$$



```

Inizio
leggi x
while (x < 0 || q < 0 || q > x)
  leggi x

leggi q
End while

y = 0
while q <= x:
  y = y + 1/i
  q++
END WHILE

STAMPA y
  
```