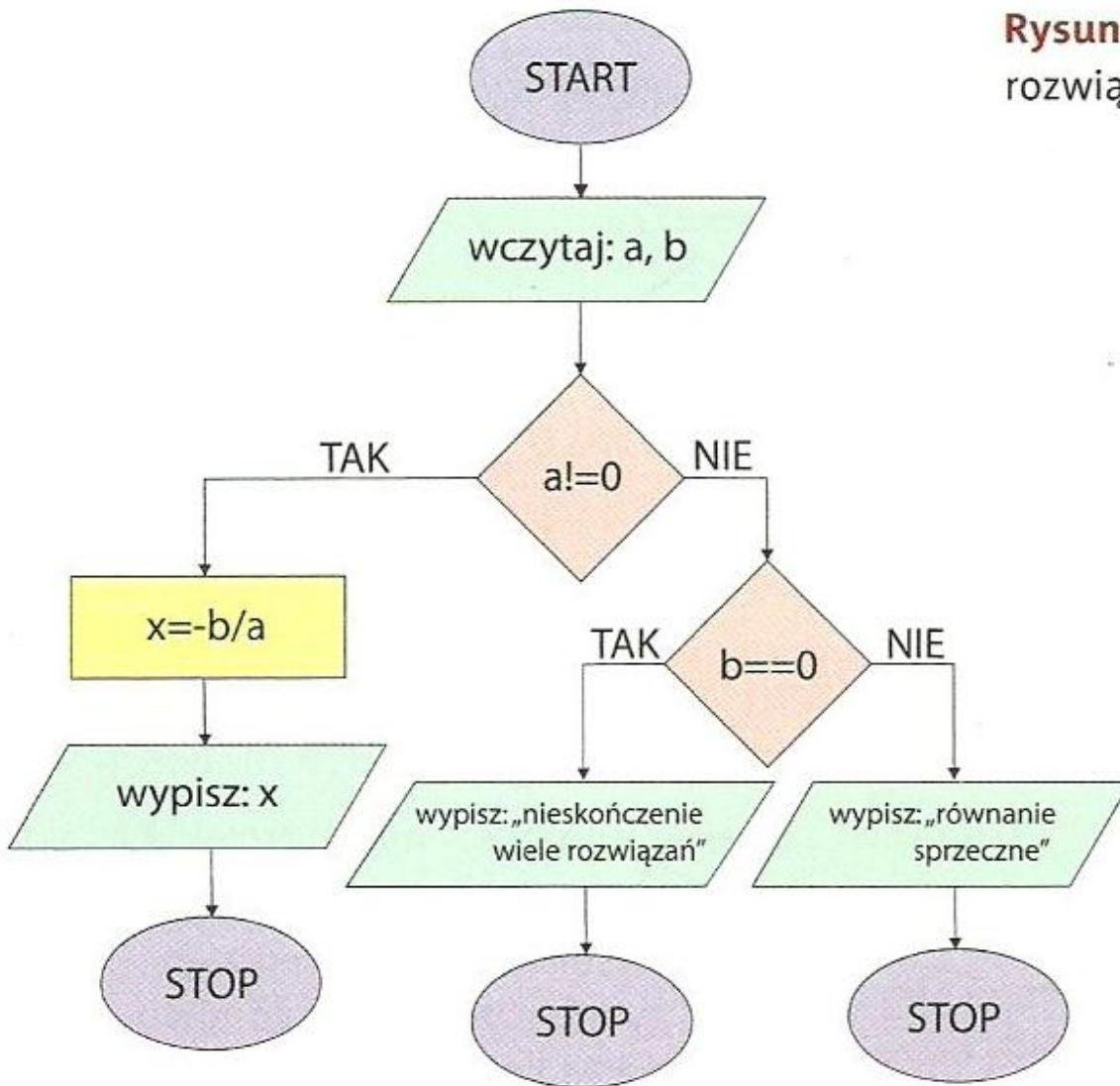


Rysunek
rozwiąz

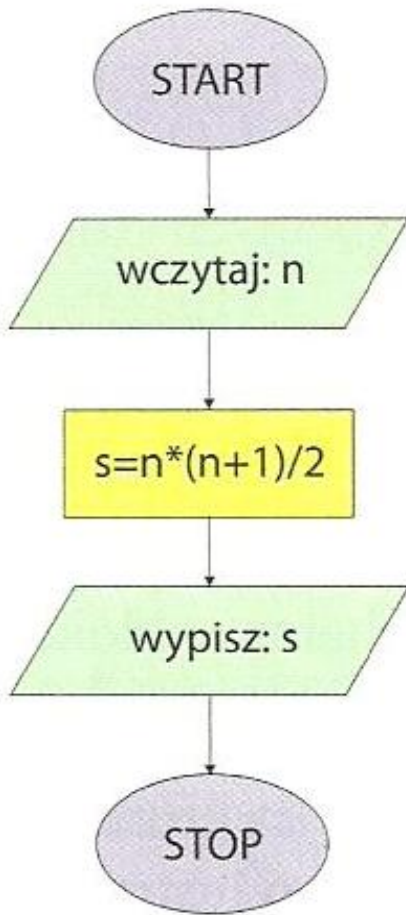


Gr1 – $a=2, b=4$

Gr2 – $a=0, b=0$

Gr3 – $a=0, b=6$

Gr4 – $a=7, b=28$



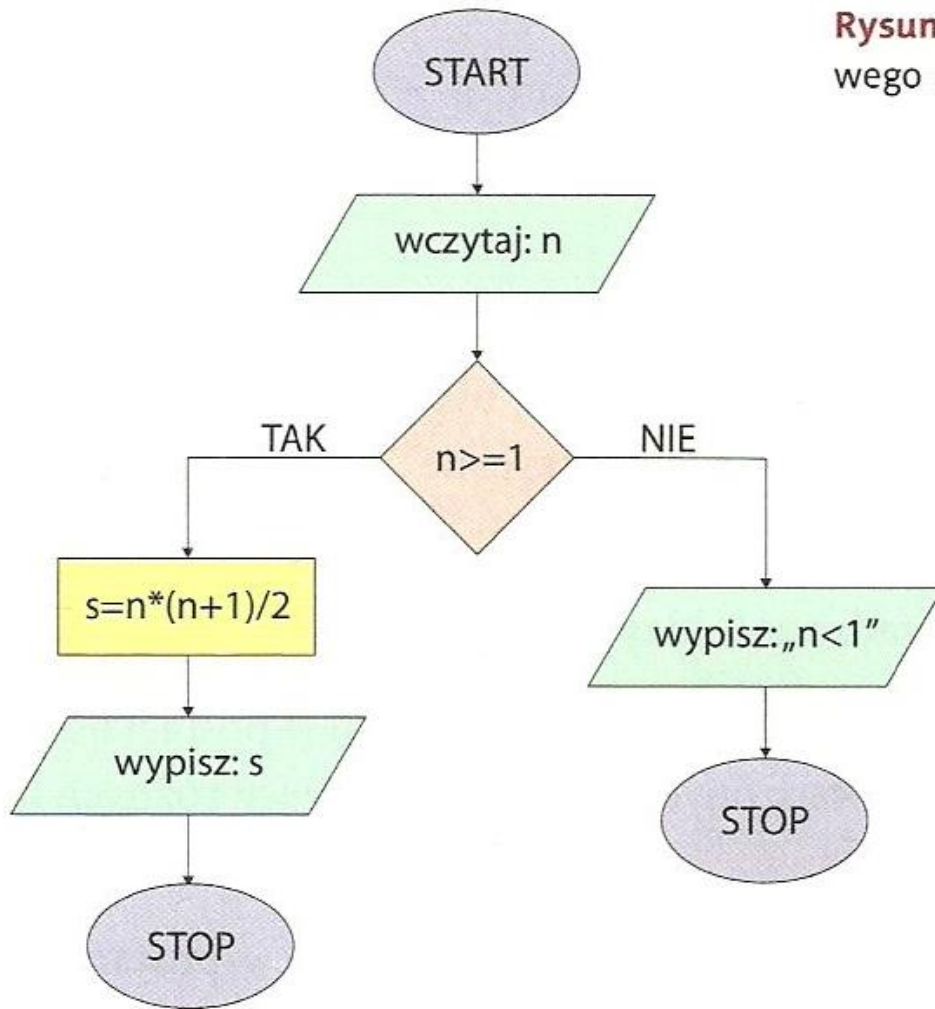
Gr1 – n=4

Gr2 – n=8

Gr3 – n=10

Gr4 – n=7

Rysunek
algorytmu

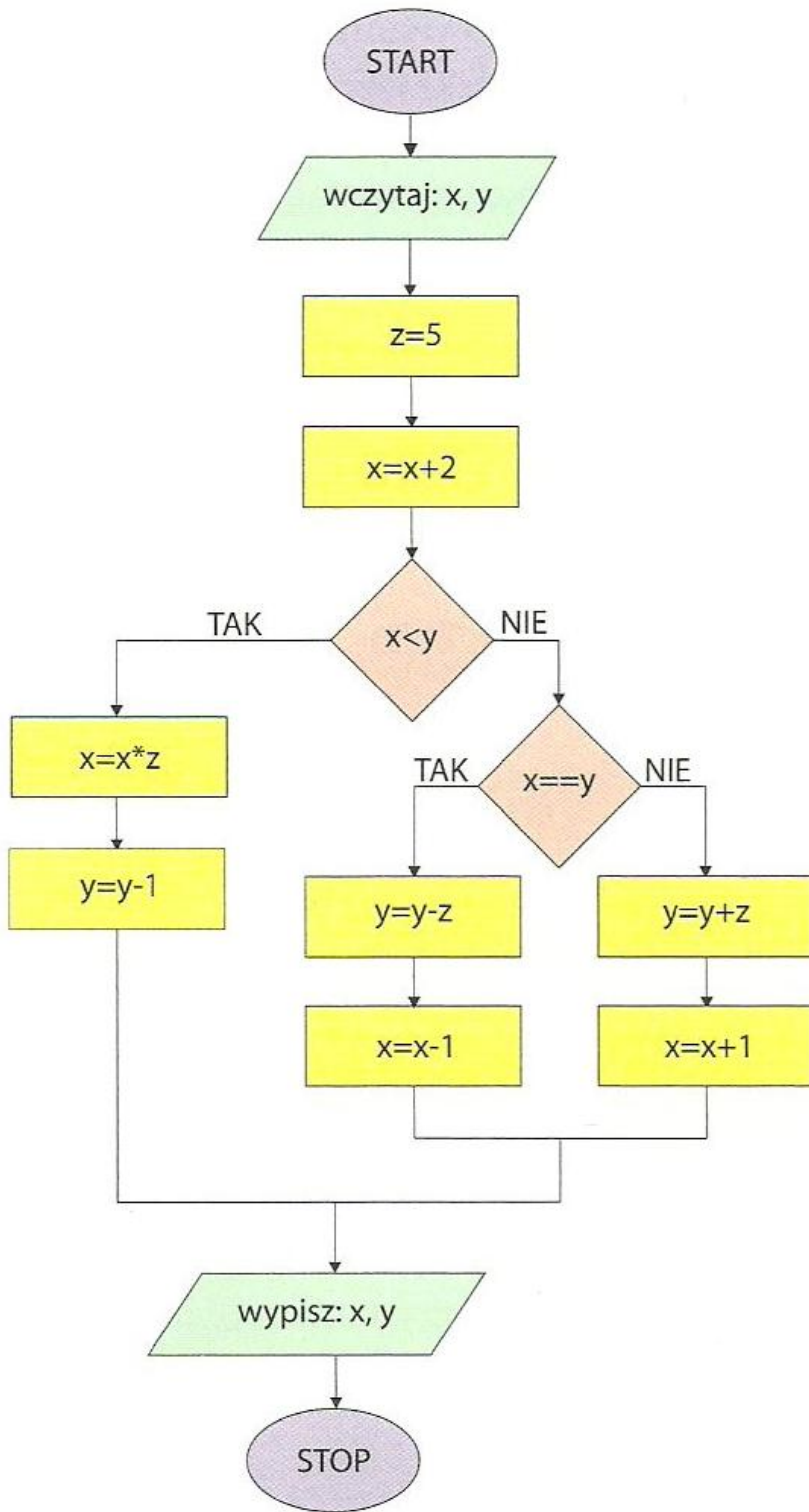


Gr1 – n=4

Gr2 – n=8

Gr3 – n=10

Gr4 – n=7

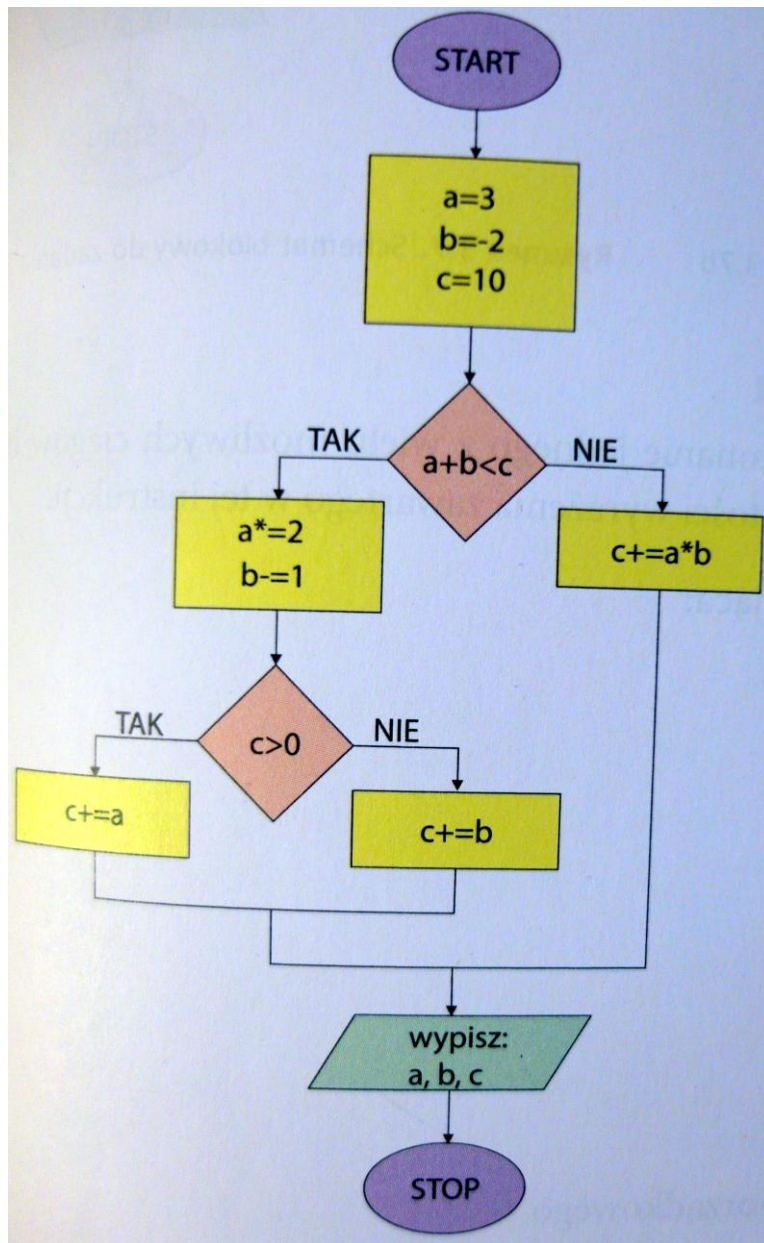


Gr1 – $x=5, y=10$

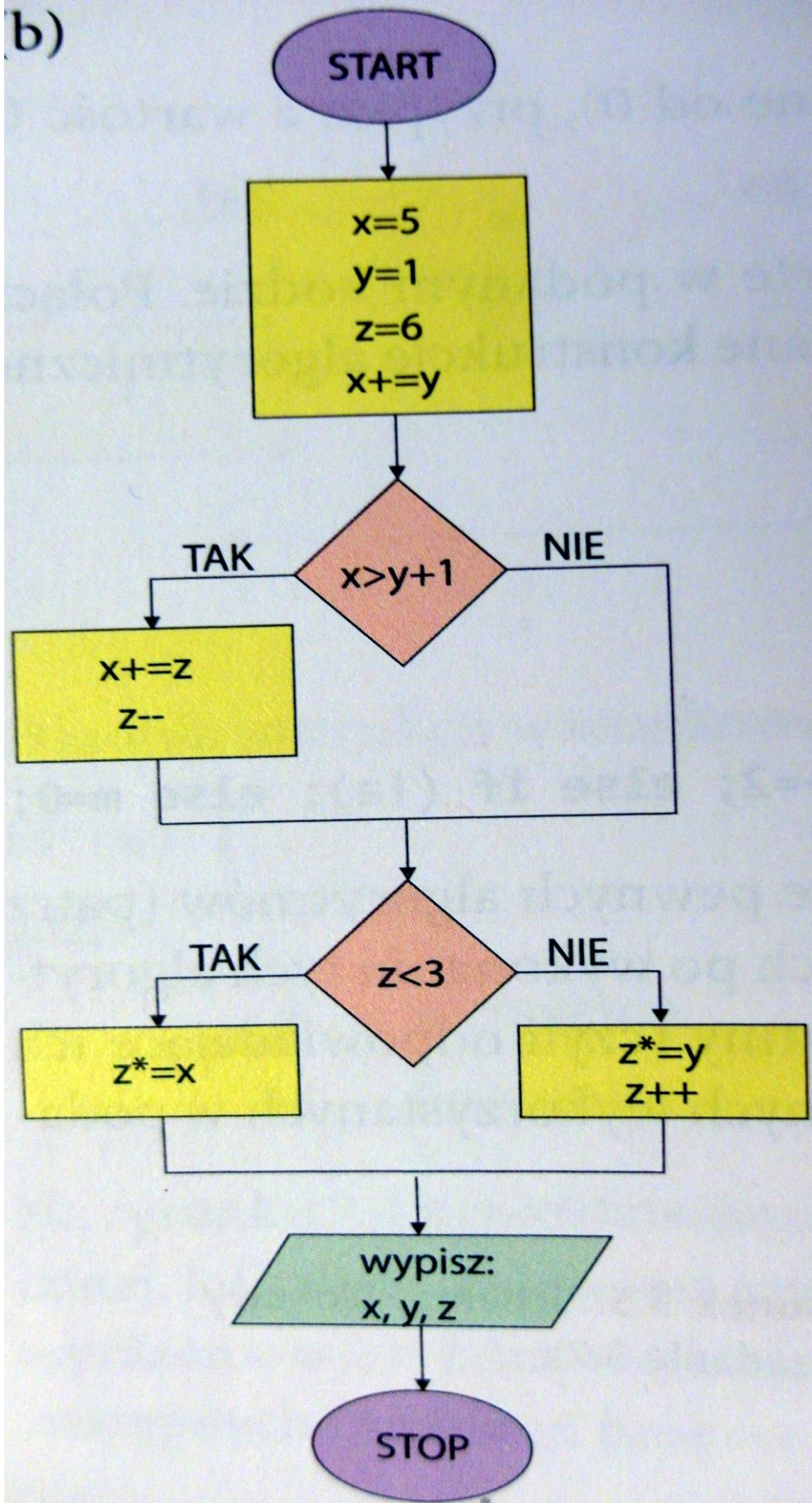
Gr2 – $x=6, y=7$

Gr3 – $x=4, y=4$

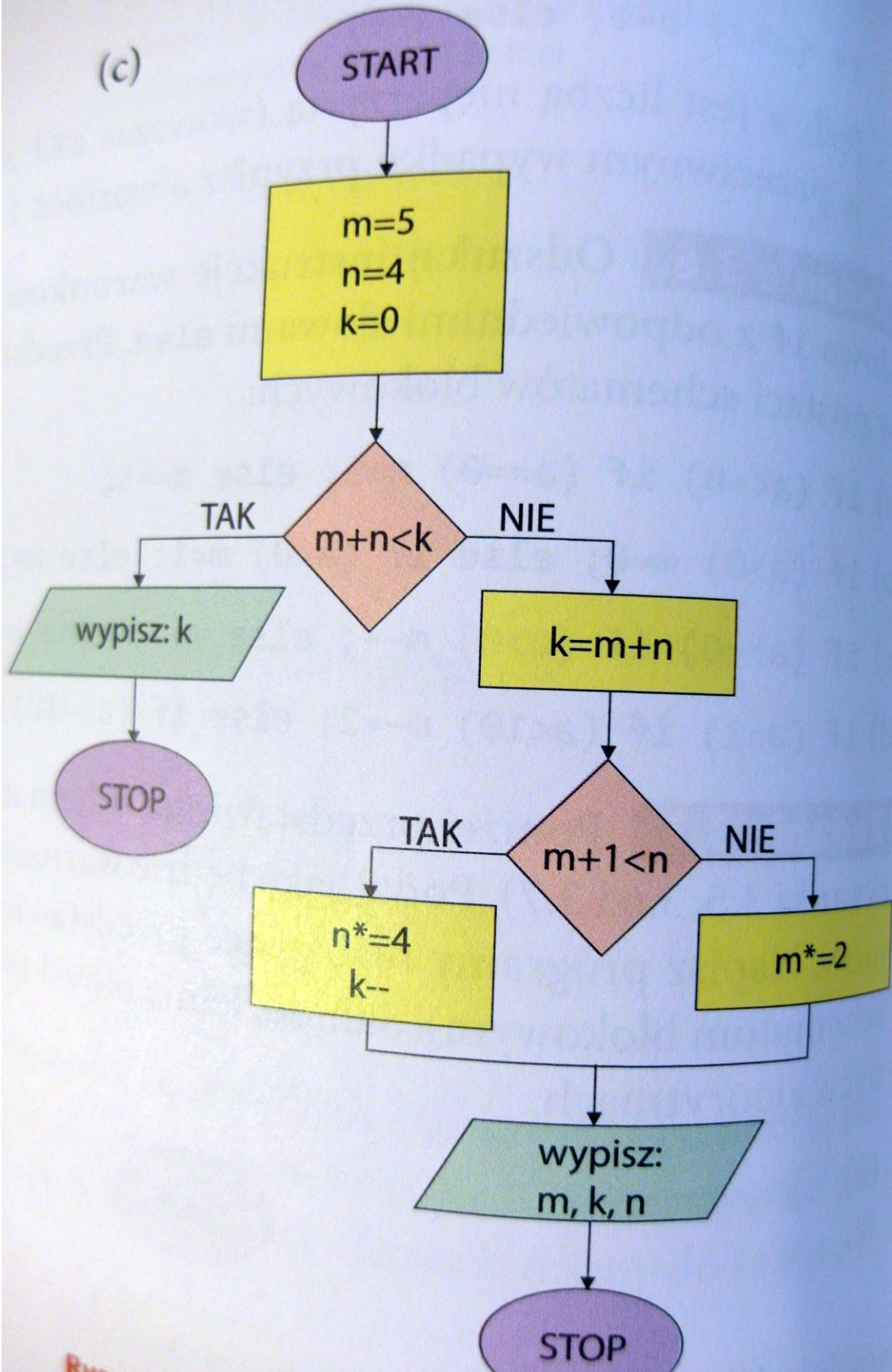
Gr4 – $x=8, y=12$



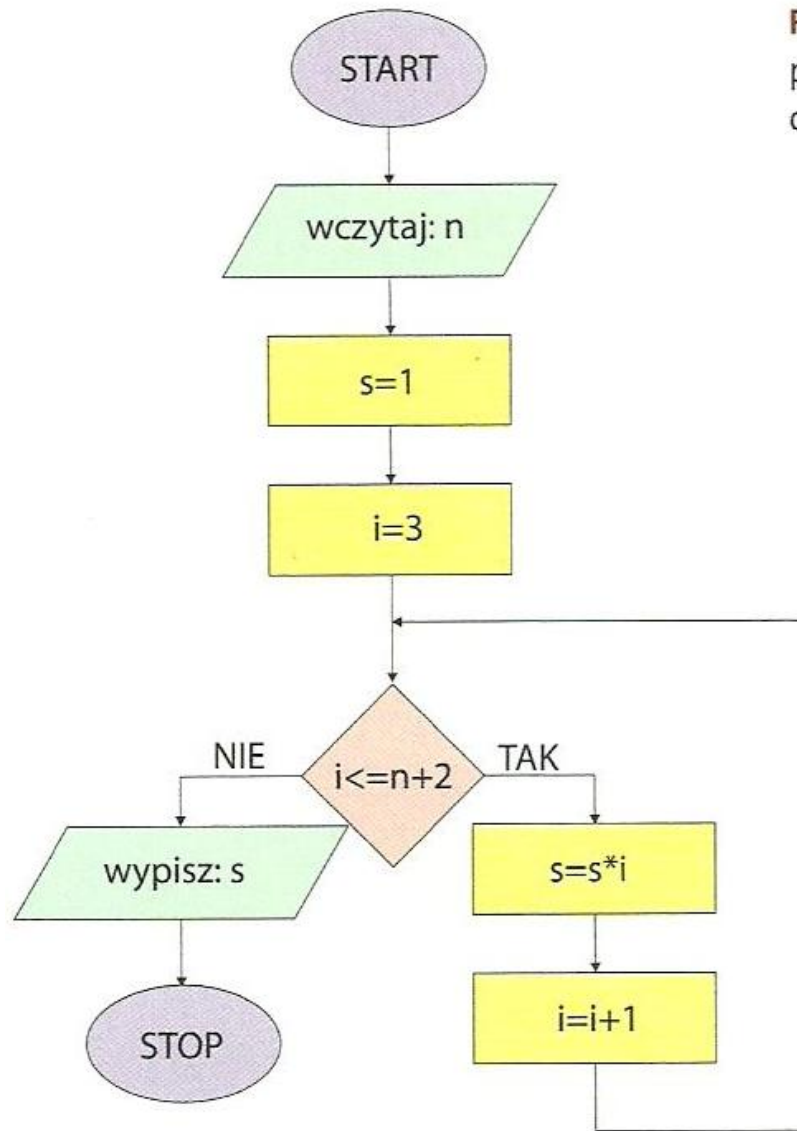
b)



(c)



Ry
pr
cy



Gr1 – n=3

Gr2 – n=7

Gr3 – n=5

Gr4 – n=6

Rysunek
kładowe

