

Diagramma a blocchi compito A (tutte triple con esattamente due pari)

prop =

$((x_i \% 2 == 0 \ \&\& \ x_{i+1} \% 2 == 0 \ \&\& \ x_{i+2} \% 2 != 0)$

\vee

$(x_i \% 2 == 0 \ \&\& \ x_{i+2} \% 2 == 0 \ \&\& \ x_{i+1} \% 2 != 0)$

\vee

$(x_{i+1} \% 2 == 0 \ \&\& \ x_{i+2} \% 2 == 0 \ \&\& \ x_i \% 2 != 0))$

