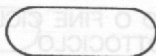


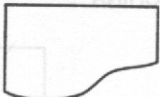
SIMBOLO DI INIZIO O FINE



OPERAZIONE DI INPUT/OUTPUT GENERICA



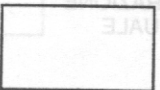
OPERAZIONE DI OUTPUT SU STAMPANTE



OPERAZIONE DI INPUT/OUTPUT PREDISPOSTO A VIDEO



BLOCCO ESECUTIVO



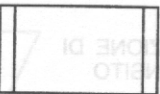
BLOCCO DECISIONALE



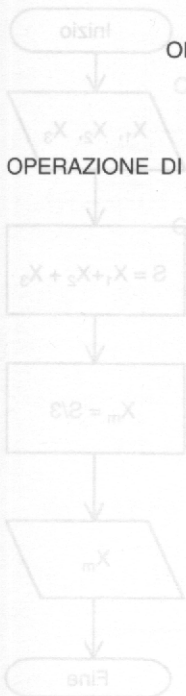
CICLO FOR

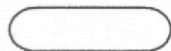


RICHIAMO DI SUBROUTINE

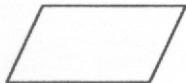


CONNETTORI

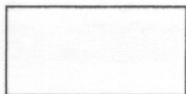




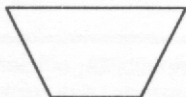
INIZIO O FINE CICLO
E SOTTOCICLO



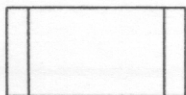
CARICO O SCARICO
MACCHINA



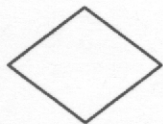
OPERAZIONE
GENERICA



OPERAZIONE
MANUALE



SOTTOPROGRAMMA



OPERAZIONE DI
CONTROLLO



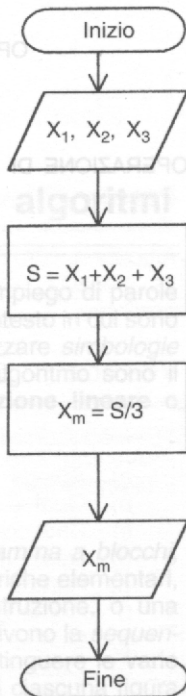
STAZIONE DI
TRANSITO

LEGGI TRE VALORI X_1, X_2, X_3

CALCOLA LA SOMMA
DEI TERMINI

DIVIDI LA SOMMA TROVATA
PER 3

VISUALIZZA IL RISULTATO



Inizio

a, b

$X = a^2$

$Y = b^2$

$S = X + Y$

$c = \sqrt{S}$

c

Fine

LEGGI I VALORI DEI CATETI

CALCOLA IL QUADRATO DI a

CALCOLA IL QUADRATO DI b

CALCOLA LA SOMMA
DEI DUE QUADRATI

ESTRAI LA RADICE
DELLA SOMMA

VISUALIZZA IL RISULTATO

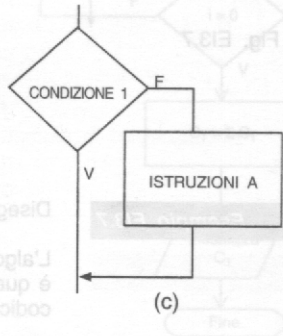
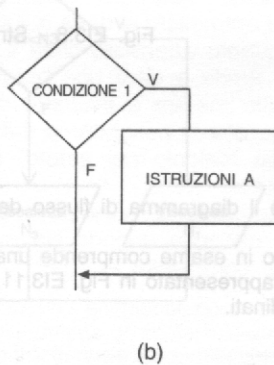
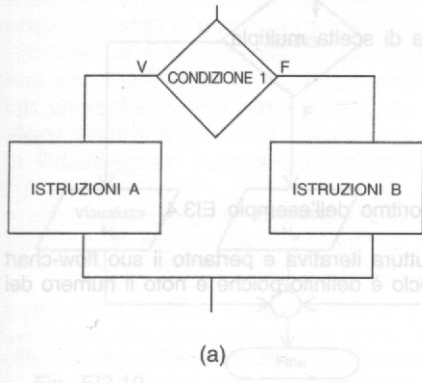


Fig. E13.10

Fig. E13.5 - Strutture di selezione.

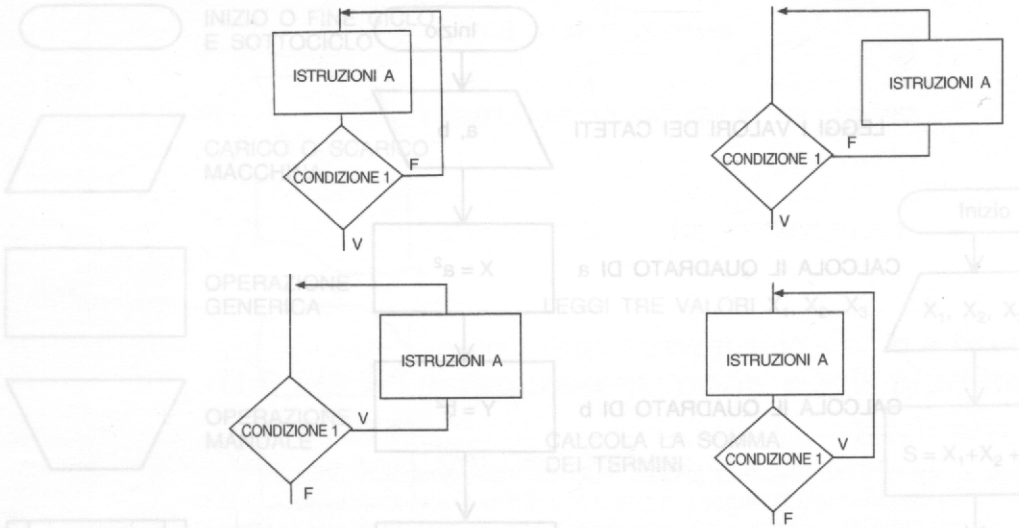


Fig. E13.6 - Strutture di iterazione.

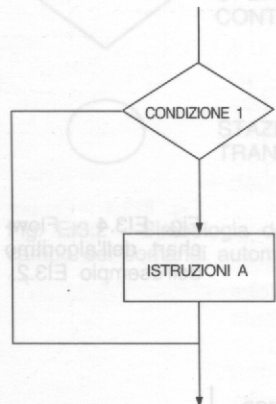


Fig. E13.7

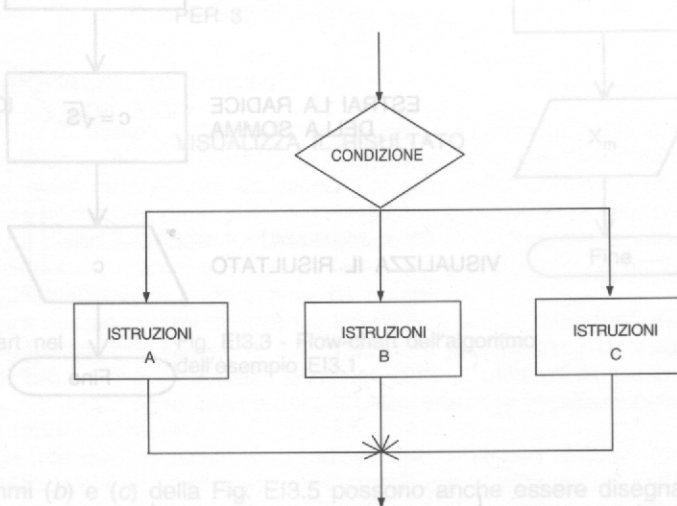


Fig. E13.8 - Struttura di scelta multipla.

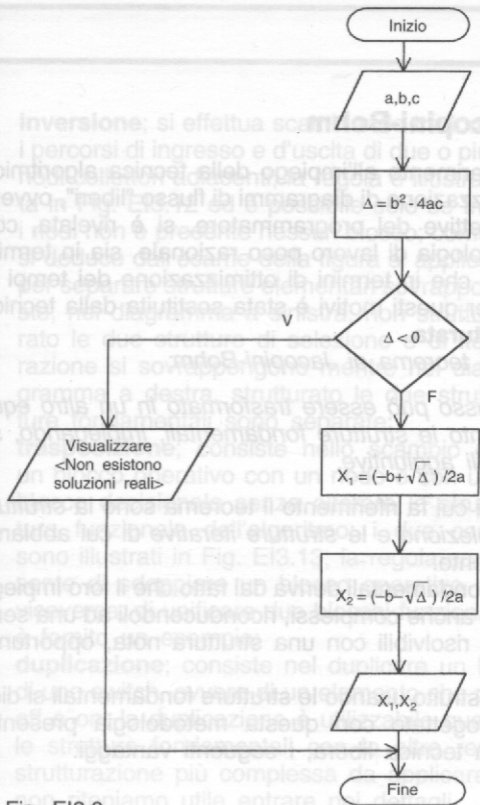
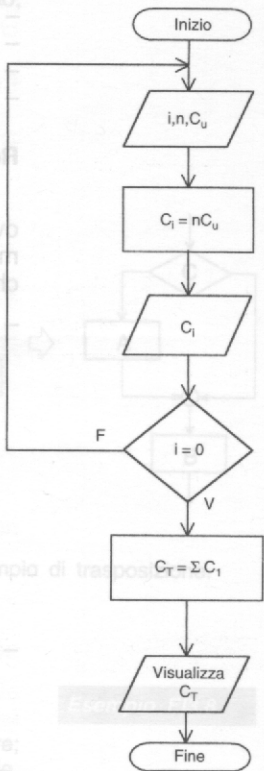


Fig. E13.9



Esercizio F.2

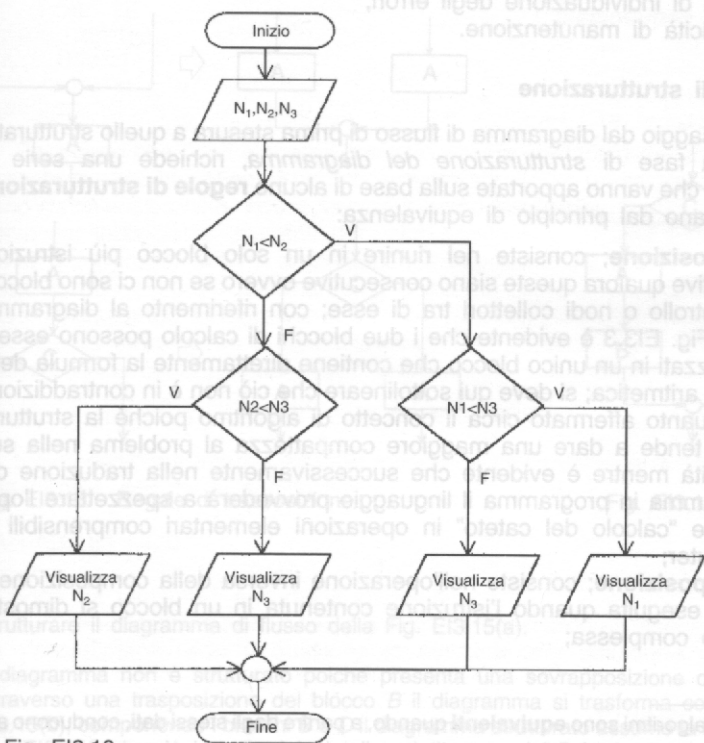
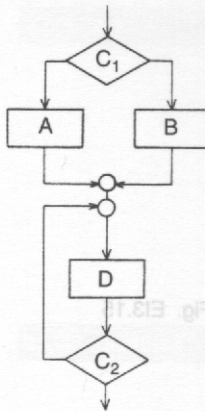
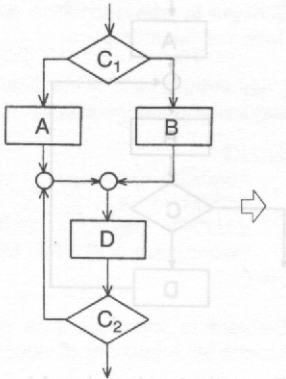


Fig. E13.10



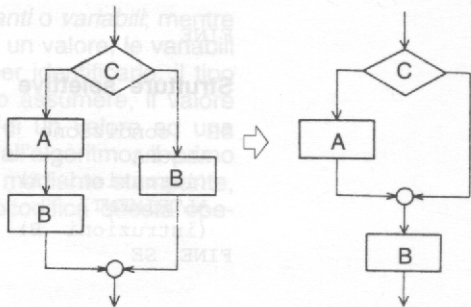
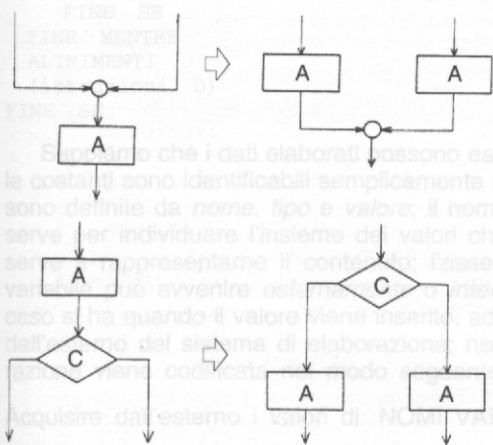


Fig. E13.14 - Esempio di trasposizione.



L'assegnazione interna avviene invece da

