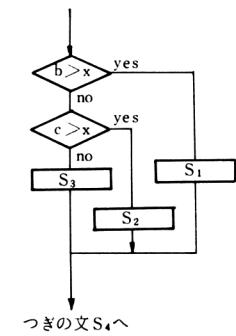
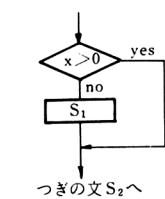


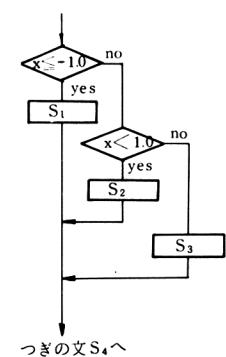
(1) IF (X-Y) n ₁ , n ₂ , n ₃	(2) IF (X.LT.Y) GO TO n ₁
n ₁ s ₁	IF (X.EQ.Y) GO TO n ₂
GO TO n ₄	s ₃
n ₂ s ₂	GO TO n ₃
GO TO n ₄	n ₁ s ₁
n ₃ s ₃	GO TO n ₃
n ₄ s ₄	n ₂ s ₂
.....	n ₃ s ₄



(1) IF (B-X) n ₁ , n ₁ , n ₂	(2) IF (B.GT.X) GO TO n ₁
n ₁ s ₁	IF (C.GT.X) GO TO n ₂
GO TO n ₅	s ₃
n ₁ IF (C-X) n ₃ , n ₃ , n ₄	GO TO n ₃
n ₄ s ₂	n ₁ s ₁
GO TO n ₅	GO TO n ₃
n ₃ s ₃	n ₂ s ₂
n ₅ s ₄	n ₃ s ₄
.....



(1) IF (X) n ₁ , n ₁ , n ₂	(2) IF (.NOT.X.GT.0.0) s ₁
n ₁ s ₁	s ₂
n ₂ s ₂
.....



(1) IF (X+1.0) n ₁ , n ₁ , n ₂	(2) IF (X.LE.-1.0) GO TO n ₁
n ₂ IF (X-1.0) n ₃ , n ₄ , n ₄	IF (X.LT.1.0) GO TO n ₂
n ₄ s ₃	s ₃
GO TO n ₅	GO TO n ₃
n ₁ s ₁	n ₁ s ₁
GO TO n ₅	GO TO n ₃
n ₃ s ₂	n ₂ s ₂
n ₅ s ₄	n ₃
.....