Write the corresponding RISC-V code of the following High-level program —

	1
If (a>b):	$CL = X_{20}$
Save $[i] = a + Save [j]$	b = x21
Elif (a == b):	g = X22
Save [j] = 5	i = X23
Else:	j = X24
Save [j] = Save [i]	Save $[0] = X_{25} \rightarrow Double Word$
	Sorve_2[0] = X26 -> Double Word

Write the corresponding RISC-V code of the following High-level program —

じ	$\alpha = X_{20}$
If (0>b & & b>c):	b = x ₂₁
Save [i] = Save [i] X9	g = X22-
Else:	i = X23
Sove [j] = Save[5]	J = X24
	Save [0] = X25 -> Double Word
(i) If (a>b or b>c):	Sove_2[0] = X26 -> Double Word

Else:

Write the corresponding RISC-V code of the following High-level program —

If (a> save [i]);	$\alpha = X_{20}$
If (b == Save_2 [j]):	b = X21
$Save_2 = Q + Save[j]$	g = x22
Else:	i = X23
$Save_{2[4]} = \alpha + 9 - 12$	j = X24
Else:	Save [0] = X25 -> Double Word
Save_2[6] = 5	Save_2[0] = X26 -> Double Word

Write the corresponding RISC-V code of the following High-level program —

	$\alpha = \chi_{20}$
If (a> save [i]);	b = X21
Save_2 = a + save[j]	g = X22
Elif (a == save [j]):	i = X23
$Save_{2[9]} = \alpha + 9 - 12$	J = X24
Else:	Save [0] = X25 -> Double Word
Save_2[6] = 5	Sove_2[0] = X26 -> Double Word