Task [code]	[Assembly]

if (i == j)
  f = g + h ;
else
  f = g - h ;
	Say $\$s1$ & $\$s2$
	have i & j.
	
	{ explain from slide }

while (save[i]
    == k)
  i += 1 ;
	Say, i, k, save(base) are
	into $\$s3$, $\$s5$, $\$s6$
	
	Ans:

A ~~labels are~~ can also be
an instruction (an empty
instruction) assembler/
compiler will read it
as a ~~ja~~ location.

~~Loop~~:

P.T.O