一些 MIPS 指令

```
add  rd  rs  rt   // rd = rs + rt
addi rt  rs  imm  // rt = rs + imm
beq  rs  rt  label // branch to label if (rs == rt)
blt  rs  rt  label // branch to label if (rs < rt)
bne  rs  rt  label // branch to label if (rs != rt)
j    label        // jump to label
lw   rd  address  // load the word at address into rd
move rd  rs       // move rs to rd.
nop               // do nothing
or   rd  rs  rt   // rd = rs OR rt
mul  rd  rs  rt   // rd = rs * rt
slt  rd  rs  rt   // if (rs<rt) rd=1 else rd=0
sne  rd  rs  rt   // if (rs!=rt) rd=1 else rd=0
srl  rd  rt  sa   // rd = rt shifted right by sa,
sll  rd  rt  sa   // rd = rt shifted left by sa.
sub  rd  rs  rt   // rd = rs-rt
sw   rt  address  // store the word in rt to address.
```