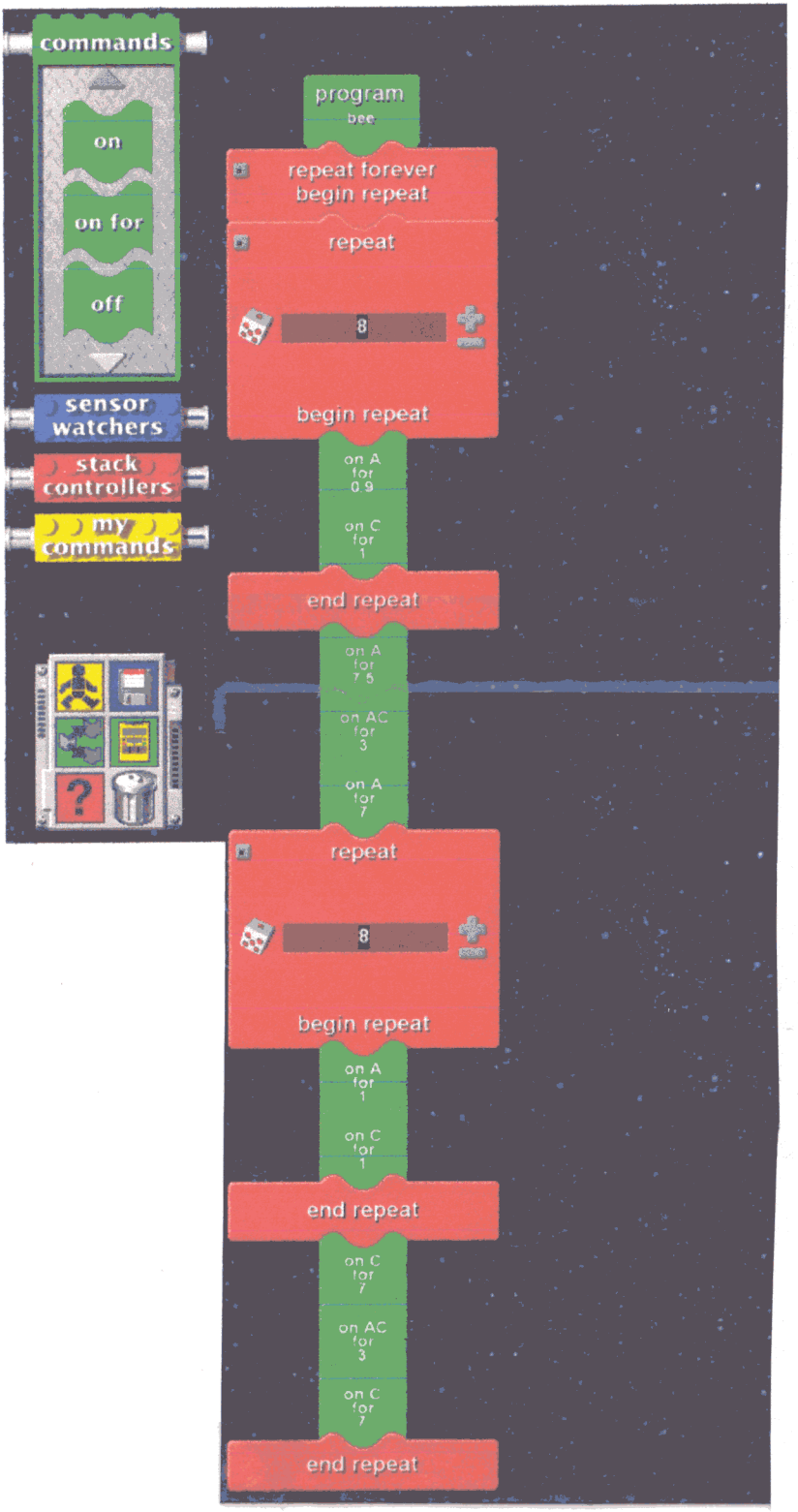


```
to bee
loop[
wiggle
crd con aon
wait 14
aoff beep
crd
aon con
wait 32
aoff coff
crd con aon
wait 13
beep beep
wiggle
ard aon con
wait 13
coff beep
ard
aon con
wait 32
aoff coff
ard aon con
wait 13
beep beep
]
wiggle
bee
end

to wiggle
athatway
cthatway
repeat 9
[
asetpower 1.0
csetpower 1.8
aoff coff
aonfor 2 confor 2
aonfor 4
confor 4
]
end
```