

A B C D E F G H I

J K L M N O P

W B C d e

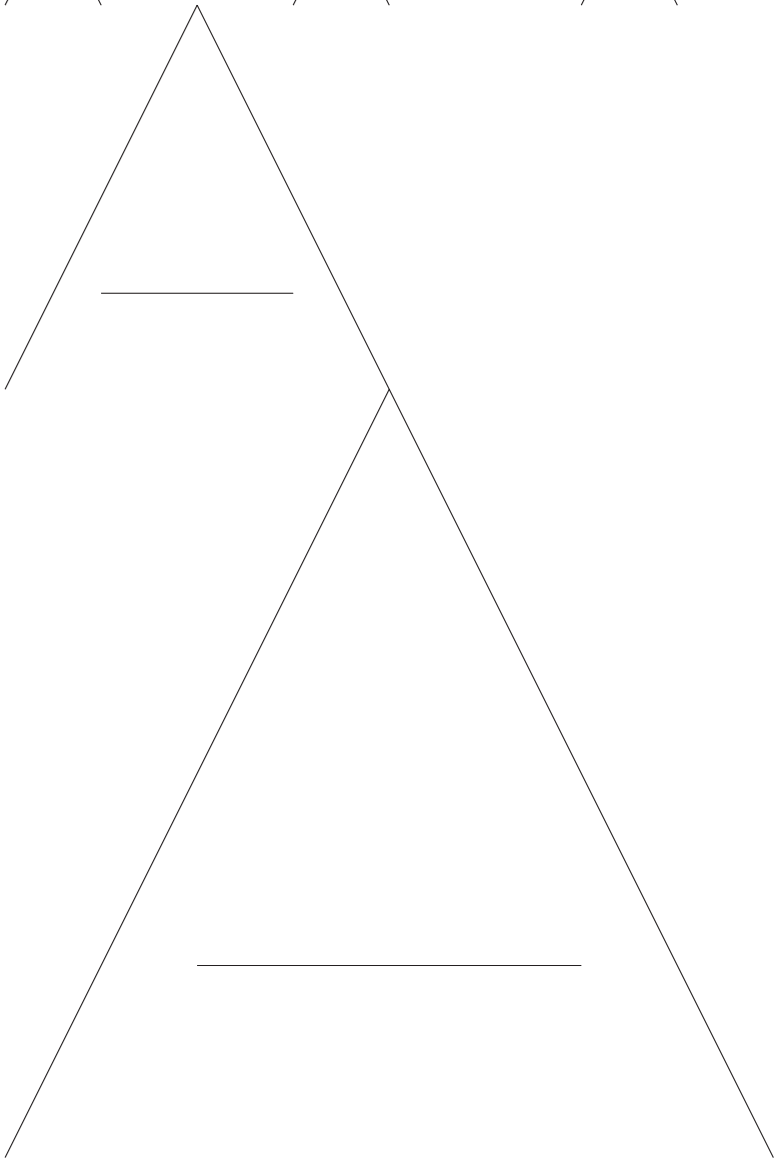
V K I

R n o p Z z S A

q s - , > F {

g h i j k A P E R







A  $\delta$   $\leftarrow$  ~~to~~ ~~the~~ ~~loop~~ ~~to~~  $\rightarrow$  A  $\delta$

$\leftarrow$  down  $\cap$  F  $\rightarrow$  A  $\delta$ ; B  $\delta$

$\leftarrow$  ~~can~~ ~~be~~ ~~a~~ ~~loop~~  $\rightarrow$

B  $\leftarrow$  on the top

~~right~~ ~~can~~ ~~cover~~  $\rightarrow$  B

$\leftarrow$  stop  $\cap$  in  $\rightarrow$  B

$\leftarrow$   $\delta$  as stop  $\cap$  in  $\rightarrow$

$\delta$   $\rightarrow$  ~~to~~ ~~the~~ ~~loop~~  $\rightarrow$  B  $\delta$

$\leftarrow$  down  $\rightarrow$   $\Sigma$   $\leftarrow$  down



Start with  $\rightarrow$   $\rightarrow$   $\rightarrow$

$\rightarrow$  down  $\rightarrow$

$\rightarrow$  on the top

right  $\rightarrow$

$\rightarrow$  as steps in

as  $\rightarrow$   $\rightarrow$   $\rightarrow$   $\rightarrow$

$\rightarrow$  down  $\rightarrow$

$\rightarrow$   $\rightarrow$   $\rightarrow$   $\rightarrow$

E {small}  $\rightarrow$









$K_2 \leftarrow \text{down sort}$

$\text{can } \rightarrow K_2 \leftarrow$

$\leftarrow \text{round} \rightarrow L_2 \leftarrow \text{end}$

$\text{sort can } \rightarrow$

$L_2 \leftarrow \text{stop } \rightarrow L_2$

$M_2 \leftarrow \text{loop } \rightarrow M_2$

$\leftarrow \text{writing out} \rightarrow$

$M_2 \leftarrow N \rightarrow M_2 \leftarrow$

$\leftarrow \text{writing out can } \rightarrow$



left side, < can't

left side, >

< can't loop

< on the top right

can't cover

< 300 \ n n \ n n can't

left and for the

> < can't loop

E > < can't



Loop  $\rightarrow$  A; S

beginning half

start; S; T

can't further T

{small}  $\leftarrow$  waiting

out; U; V; W

$\leftarrow$  waiting out

W; X  $\leftarrow$  waiting

through  $\leftarrow$  loop





←  $\diamond$   $\rightarrow$   $\square$   $\cap$   $\square$   $\rightarrow$   $\mathbb{X}$   $\rightarrow$

$\mathbb{K}$   $\rightarrow$   $\mathbb{A}$   $\rightarrow$   $\mathbb{K}$   $\rightarrow$   $\mathbb{Z}$   $\rightarrow$

←  $\square$   $\cap$   $\square$   $\rightarrow$   $\mathbb{F}$   $\rightarrow$   $\mathbb{H}$   $\rightarrow$

$\mathbb{Z}$   $\rightarrow$   $\mathbb{S}$   $\rightarrow$   $\square$   $\rightarrow$   $\mathbb{Z}$

