

```

(aritmetični-izraz) ::=
  (spremenljivka) |
  (številka)
  (aritmetični-izraz) + (aritmetični-izraz) |
  (aritmetični-izraz) * (aritmetični-izraz)

```

(a) $3 + 5 * 8 = (3 + 5) * 8$

(b) $3 + 5 * 8 = 3 + (5 * 8)$

(c) $3 + 5 + 8 = (3 + 5) + 8$

(d) $3 + 5 + 8 = 3 + (5 + 8)$

(e) $3 + 5 < 8 = 3 + (5 < 8)$

(f) $3 + 5 < 8 = (3 + 5) < 8$

$(\eta, \text{while true do skip done}) \mapsto$
 $(\eta, \text{skip; while true do skip done}) \mapsto$
 $(\eta, \text{while true do skip done}) \mapsto \dots$

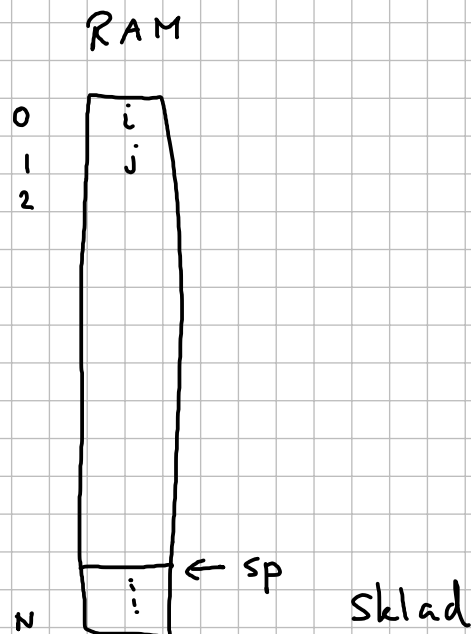
while true do $i := i + 1$ done

```

new i := 1 in
(new j := 2 in
  .....
)

```

$i \mapsto 0$
 $j \mapsto 1$



```

new i := 1 in (
  (new j := i + 1 in C1);
  (new k := i + 1 in C2)
)

```

