prog_1[2,24]

ABS: Switch(t) b **switch**

ABS: Case v => *case cont* **switch_case**

ABS: Default => *body* EndSwitch **switch_default**

ABS: EndSwitch **switch_done**

ABS: Case(*value*) *body* **case**

ABS: Default => *body* **case_default**

ABS: <x,y> => *body(x;y)* **case_pair**

ABS: inl(x) $\Rightarrow$ *body(x)* ; *cont* **case_inl**

ABS: inr(x) $\Rightarrow$ *body(x)* ; *cont* **case_inr**

ABS: x::y => *body(x;y) cont* **case_cons**

ABS: [] => *body cont* **case_nil**

ABS: · => *body* **case_it**

ABS: x:*body* **case_bind**