Variable Constructor Literal Atom	Ć		1	Initial lower-case letter Initial upper-case letter Integral or floating point type
Expression	e	::= 	a $f a_1 \dots a_n$ $\oplus a_1 \dots a_n$ let $x = obj$ in e case e as x of alt_i	Atom Function application, $n \geq 1$ Saturated primitive operation, $n \geq 1$ Case expression, $1 \leq i \leq n$
Alternatives	alt	::=	$C x_1 \dots x_n \rightarrow e$ _ $\rightarrow e$	Pattern match, $n \ge 0$ Default
Heap objects	obj		FUN $x_1 ldots x_n ext{->} e$ CON C $a_1 ldots a_n$ THUNK e $PAP f a_1 ldots a_n$ BLACKHOLE	Function definition, arity $=n\geq 1$ Saturated constructor, $n\geq 0$ Thunk Evaluation-time partial application Evaluation-time black hole
Program	prog	::=	$f_i = obj_i$	$n \geq 1$, distinguished <i>main</i>