

Lexema	Descrição	Token	Linha	Coluna
Uai	RESERVED WORD	0	1	3
(	OP	16	1	4
)	CP	17	1	5
{	OK	18	1	7
Cabuloso	RESERVED WORD	7	2	12
a	IDENTIFIER	12	2	14
=	ASSIGNMENT	33	2	16
(	OP	16	2	18
2	INTEGER	13	2	19
>=	GTE	32	2	21
2	INTEGER	13	2	22
+	ADD	21	2	23
1	INTEGER	13	2	24
&&	AND	26	2	26
1	INTEGER	13	2	27
)	CP	17	2	28
+	ADD	21	2	29
(	OP	16	2	30
1	INTEGER	13	2	31
==	EQUAL	34	2	33
2	INTEGER	13	2	34
)	CP	17	2	35
+	ADD	21	2	36
3	INTEGER	13	2	37
<	LT	29	2	38
4	INTEGER	13	2	39
;	END	35	2	40
}	CK	19	3	1