Group Name: xd	Section: B-1L
Member 1: Granada, Alain Delon T.	Member 3:
Member 2: Esguerra, Joshua V.	Member 4:

IDENTIFIERS

PL Element	Regular Expression	
Variable Identifier	^[A-Za-z]+[A-Za-z <mark>0-</mark> 9_]*\$	
Function Identifier	^HOW IZ I [A-Za-z0-9]*\n[A-Za-z0-9_\t\n\s]*\nIF	
Loop Identifier	^IM IN YR [A-Za-z0-9_\t\n\s]*\nIM OUTTA YR ^[A-Za-z]+ A-Za-z0-9_]*\$	

LITERALS		there are the buywords taking it
PL Element	Regular Expression	consideration the
NUMBR Literal	negative (1/d+\$)	Syntax:
NUMBAR Literal	^-?\d*.\d+\$	identifier for the
YARN Literal	what if there > 1. * " * " \$	try 1 sont 0
TROOF Literal	quet in the ^WIN\$ ^FAIL\$	
TYPE Literal	NUMBR NUMBAR YARNITROO	\$

KEYWORDS

PL Element	Regular Expression	
HAI	^HAI\$	
КТНХВҮЕ	^KTHXBYE\$	
BTW	^BTW\$	
<u>OBTW</u>	^OBTW\$	
TLDR	^TLDR\$	
I HAS A	^I HAS A\$	
<u>ITZ</u>	^ITZ\$	
<u>R</u>	^R \$	
SUM OF	^SUM OF\$	
DIFF OF	^DIFF OF\$	
PRODUKT OF	^PRODUKT OF\$	
QUOSHUNT OF	^QUOSHUNT OF\$	
MOD OF	^MOD OF\$	
BIGGR OF	^BIGGR OF\$	
SMALLR OF	^SMALLR OF\$	

BOTH OF	^BOTH OF\$
EITHER OF	^EITHER OF\$
WON OF	^WON OF\$
NOT	^NOT\$
ANY OF	^ANY OF\$
ALL OF	^ALL OF\$
BOTH SAEM	^BOTH SAEM\$
DIFFRINT	^DIFFRINT\$
SMOOSH	^SMOOSH\$
MAEK	^MAEK\$
A	^A\$
IS NOW A	^IS NOW A\$
VISIBLE	^VISIBLE\$
GIMMEH	^GIMMEH\$
O RLY?	^O RLY?\$
YA RLY	^YA RLY\$
MEBBE	^MEBBE\$ j.e. WTF).
NO WAI	^NO WAI\$
OIC	^OIC\$
WTF?	^WTF?\$ C a feech ymor
OMG	^OMG\$
OMGWTF	^OMGWTF\$
IM IN YR	^IM IN YR\$
UPPIN	^UPPIN\$
NERFIN	^NERFIN\$
YR	^YR\$
TIL	^TIL\$
WILE	^WILE\$
IM OUTTA YR	^IM OUTTA YR\$
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