09 Feb, 2023

ASCII Table:

B=66

C=67

A=65 a=97

6=98

C= 99

Z=90 z=122

https://upload.wikimedia.org/wikipedia/commons/thumb/1/1b/ ASCII-Table-wide.svg/2560px-ASCII-Table-wide.svg.png

So each I every word character of our Java code will be converted into equivalent AS(|| code.

May be, a findit confusing, but a lava compiler understands it in the best.

How are images stored on computer?

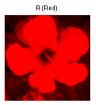
 $\Rightarrow | | |_{Xe} | \Rightarrow | |_{Color} \Rightarrow | |_{R_1 G_1 B_1} |$ 

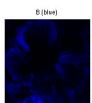
Pixel Values, each blue
0-).55

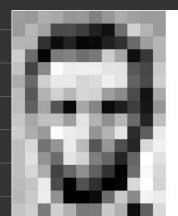
White











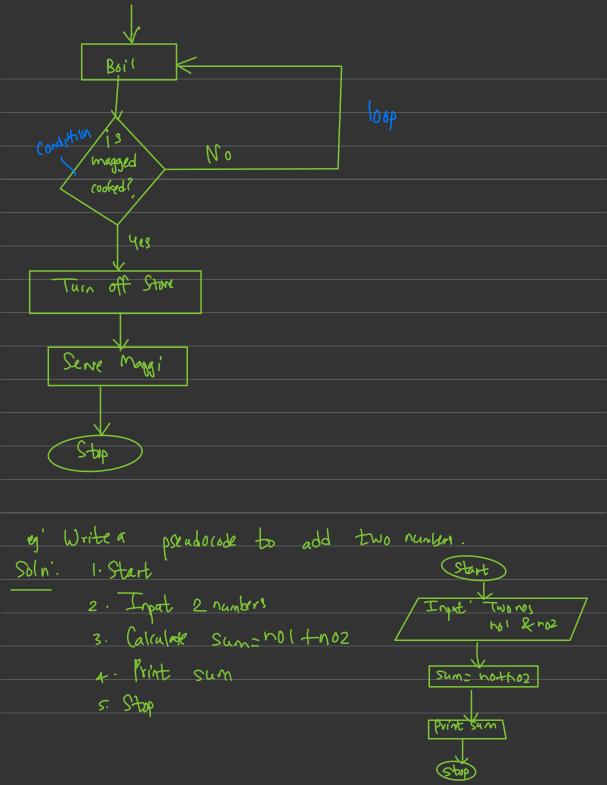
157	153	174	168	150	152	129	151	172	161	155	156
155	182	163			62	33		110	210	180	154
180	180	50	14	34		10	33	48	105	159	181
206	109		124	131	111	120	204	166	15	56	180
194	68	137	251	237	239	239	228	227			201
172	106	207	233	233	214	220	239	228	98		206
188	88	179	209	185	215	211	158	139		20	169
189	97	165	84	10	168	134	11	31	62	22	148
199	168	191	193	158	227	178	143	182	105	36	190
206	174	155	252	236	231	149	178	228	43	95	234
190	216	116	149	236	187	85	150		38	218	241
190	224	147	108	227	210	127	102	36	101	255	224
190	214	173	66	103	143	95	50		109	249	215
187	196	235		1		47		6	217	255	211
183	202	237	145			12	108	200	138	243	236
195	206	123	207	177	121	123	200	175	13	96	218

157	153	174	168	150	152	129	151	172	161	155	156
155	182	163	74	75	62	33	17	110	210	180	154
180	180	50	14	34	6	10	33	48	106	159	181
206	109	5	124	131	111	120	204	166	15	56	180
194	68	137	251	237	239	239	228	227	87	n	201
172	106	207	233	233	214	220	239	228	98	74	206
188	88	179	209	186	215	211	158	139	75	20	169
189	97	166	84	10	168	134	11	31	62	22	148
199	168	191	193	158	227	178	143	182	106	36	190
206	174	155	252	236	231	149	178	228	43	96	234
190	216	116	149	236	187	86	150	79	38	218	241
190	224	147	108	227	210	127	102	36	101	255	224
190	214	173	66	103	143	96	50	2	109	249	215
187	196	235	75	1	81	47	0	6	217	255	211
183	202	237	145	0	0	12	108	200	138	243	236
196	206	123	207	177	121	123	200	175	13	96	218

		165	187	209	58	7
	14	125	233	201	98	159
253	144	120	251	41	147	204
67	100	32	241	23	165	30
209	118	124	27	59	201	79
210	236	105	169	19	218	156
35	178	199	197	4	14	218
115	104	34	111	19	196	
32	69	231	203	74		

Computer Storage: Input	Process > 0 cot pol
Store info?	
2. Mass (Mr.	
Dyg!'s	(D. Menary)
Opt 1: Humans -> Brain	( Milmay )
But if into is huge,	then who down stare it?
Optz: Paper   File   Document	(Cerchdon Men)
	( X (orbit)
Menony	
1 kirong	
Primary	Secondary
Menory	Kenor
RAM ROM	SSD HDD CDEM DUD PEN
/(th.,	Drive

• Why do humans compate o → Brain	addn, subtraction?
· What is brain of the	computer?
→ (PU	
Inside (PU→ALU (	arithmetic operations like addn,
	subt, mult, etr.)
all	of these operations happen in Binary.
eg: How can I make Maga	<u>; 7.                                     </u>
Flow chest.	Algorithm:
(Start)	1. Start
	2. Take You maggi, masalad
Input: Raw Maggi, / inpu	
masala, o	3. Turn on store
<u>/                                    </u>	4- Puta vessela store
Put a vessel on stone &	s. Add water, I masala to
tain on stone	vissel
	6. While maggi is uncodeded do
Add Wafer, rawmaggi &	Boll
maçain	7. Tum off Store
	g. Sine
	9. Stop



eg: Calculate sum of even numbers in a list. [ 2, 12, 13, 3, 7, 6] L> 2+12+6= 20 Start Input: List of nos Add no to sun is list No 448

