2

B6

B7

B8

B9

B10 ,

3.

1

C1

C2

C3

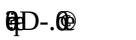
C4

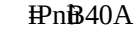
2

C5

C6

C7





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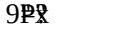
1 2



163 +8

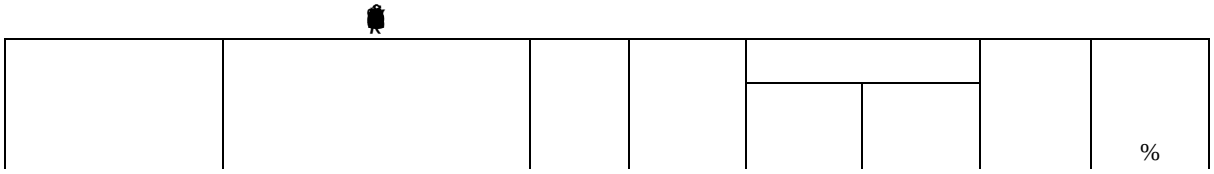
134 29

8

	66.5	43	10.5	14+X	0	0	29	163+X
	66.5	43	10.5	14	0	0	29	163
%	40.8	26.4	6.4	8.6	0	0	17.8	100
	1276	808	176	296	0	0	29	2556+29
	1276	808	176	296	0	0	29	2556+29
%	50.9	33.5	7.3	8.3	0	0	/	100

							%
		15	9	3.5	1.5	10.5	6.4
		6	7.5	0	0	7.5	4.6
		4	7	0	0	7	4.3
		5	14	0	0	14	8.6
		1	8	0	0	8	4.9
		5	5	0	0	5	3.1
		36	50.5	3.5	1.5	52	31.9%

	66.5	40	13.5	14+X	0	0	29	163+X
	66.5	40	13.5	14	0	0	29	163


%
12
7.5
3.5
1.5

1.3 8

							/		
	1191021	III	3.0	64	32	32			1-1
	1191022	IV ( )	3.0	64	32	32	8		1-2
	1011016		2.0	32	32				3-1

1.4 9.0 5.0 , 4.0

							/		
	1091005		2.5	48	32	16	5.0		1-1
	1091007	Python	2.5	56	32	24			1-2
	2094228		2.5	48	32	16	4.0		2-1
	2094226		2.5	48	32	16			2-2
	4084365		2.0	32	32				2-2

1.5 32.5

							/		
	1151224	I	5.5	88	88		32.5		1-1
	1151225	I	5.5	88	88				1-2
	1151210	II	2.5	40	40				1-2
	1151221	I	2.5	40	40				1-2
	2151103		4.0	64	64				2-1
	2151108		1.0	32	2	30			2-2
	1271260		4.5	72	72				1-1
	1271261		1.5	48		48			1-2
	1271262	A	4.0	64	64				1-2
	2271263		1.5	48		48			2-1

						/		
1162384		2.5	40	40				2-1
1162385		1.0	32		32			2-1
2162303		3.0	48	48		9.5		2-2
2162304		1.0	32		32			2-2
3124127		2.0	32					

40	16	24			3-1
40	24	16			3-1
32	32				3-2
32	32				4-1
32	32				4-2
32	32				4-1
32	32				4-1
32	32				4-1
36	24	12			3-1

24	16			3-1
	32			2-1
32				4-2
32				2-2
16				2-2
16		/		3-1
16				3-1
32				4-1
32				4-2
32				4-1
32				4-2

4-2

1015038	I	2.0	2				1-3
1015039	II	3.0	3				2-2
2015045	I	2.0	2		22		2-3
3015046	II	3.0	3				3-1
4015003		4.0	4				3-3
4305004		8.0	10				4-1 4-2

2-3 4

4-3

					/		
1045112	I	2.0	2				1-3
2045112	II	3.0	3				2-3
2045113		2.0	2				

22