Fill in the missing numbers in the grid so that each number connects to the next number either horizontally, vertically, or diagonally.

## EASY PUZZLE 1

			11	12			3		39			
		10	7	6		4	1	40		38		_
	9	8				14	29	43	31			
		24		26	27	28		30		32	34	36
21	19		69				107		62		60	
	76		78	104	67	106			63			
	71	77			81		121	111			58	
	74		98		80		123	120		57		48
73		99	97	85			125	113	119		50	
		96			84	132		114	118	53		
		95				131	128	117	115			-
			91	92	89		130	129				

EASY PUZZLE 2

									_		
							44			_	
		59		57	54	66	69	45	42		_
96	95	101			65		52	70	46		
99								72		47	40
		92	82		80	105		49	48	74	
		83		114		79	106	77		38	36
88		112	113		115	107	78	76	1	35	
	126					108	32	33	34	2	
	124	119			28	19			9		3
123		131	129	27	20		18		8		
	132				26	17		11	7		
		23	22		16	15	14	12			
	99	99	96  95  101    99  92    83  83    112  126    124  119    123  131    132  1	96  95  101	96  95  101  —  —    99  92  82  —    20  83  114  —    88  112  113  —    126  3  6  —    123  131  129  27    132  132  131  129  27	96  95  101  65    99  101  101  101    92  82  80    88  112  113  114    126  112  113  115    123  119  27  20    132  131  129  27  26	96  95  101   65     99  92  82  80  105    88  83  114  79    126  112  113  115  107    123  119  27  20  17    132  131  129  27  26  17	101  101  101  101  101  101  101  101  101  101  101  102  102  102  102  102  103  103  103  104  103  104  1	96  95  101  57  54  66  69  45    99  101  1  65  1  52  70    99  2  82  2  80  105  49    100  83  114  79  106  77    88  112  113  115  107  78  76    126  124  119  2  28  19  1    123  131  129  27  20  18  1    132  132  1  26  17  11	96    59    57    54    66    69    45    42      96    95    101    1    65    1    52    70    46      99    1    1    1    1    1    72    1      1    92    82    1    80    105    49    48      88    112    113    114    79    106    77    1      88    112    113    115    107    78    76    1      124    119    2    28    19    3    3    34      123    131    129    27    20    18    8    8      132    1    1    26    17    11    7	96  59  101  57  54  66  69  45  42    99  101  1  65  1  52  70  46    99  1  1  1  1  1  1  47    1  92  82  1  80  105  49  48  74    1  83  114  1  79  106  77  38    88  112  113  1  115  107  78  76  1  35    126  1  1  1  1  1  1  9  1    123  1  1  1  2  1  1  1  9  1    132  1  1  1  2  1  1  1  7  1  7

Fill in the missing numbers in the grid so that each number connects to the next number either horizontally, vertically, or diagonally.

## EASY PUZZLE 3

										I		
					4	3	6		25		_	
			32					26				_
	38	41	36	30	1	9		12	20	23	22	
39			42						13		18	17
47	46		132		130			127	126	14	15	
	49	50				109	110	111		125		121
	51			73	75	107	106	105	124		122	119
			59	74	76		93				114	118
54	56	60		77		90	91	95	102			115
	55			78	80		89	96	100	101	116	
		62	63	67	81	83				99		-
						84	86	87	98			

**EASY PUZZLE 4** 

			01		<b>0</b> 1	00		2.4				
			21		31	28		34				
		20		22					35	1		
		12	11		23							
14	15	16	17			5			37	105	57	59
122	120	119			6		132					
	123		127	116		130			102			
		126	117		115	112			64	62	54	
	94		96	114	113		100	66	65	63	53	
92		95	89	97			71		67		43	
		88	85	74	98		70	68	51	45	44	
		86	75	84	83	82	81		49			
						79		48	47			

Fill in the missing numbers in the grid so that each number connects to the next number either horizontally, vertically, or diagonally.

										_			
			36	34		32		11					
			37					7		9			
		47		30	29	2			8		14		
45	44				26		1	17		15	132		
		57				25					124		
	56	52		59	24				130	128	121	125	
55				61	91	92	93						
	67		63		90	89		118	96			102	
	69	66	65		86		116		106				
	71					87		109	108		98		
·		77	78	75	81		114	111				-	
							83		112				

Fill in the missing numbers in the grid so that each number connects to the next number either horizontally, vertically, or diagonally.

			106		110	109	112		86			
		119					114			85		_
	25	23		117	104		102		84			
	26		22						89	90	93	
32	30	27	28		122			78			98	96
35					20		79		77	99		
	36		124	125	45			76		15	14	11
	128			44	1				5			
132	130	41		43	73		47	52	49	6	8	
			40		63		53					
			69						57	56		
			67			60	61		55			

Fill in the missing numbers in the grid so that each number connects to the next number either horizontally, vertically, or diagonally.

										1		
			92		106		132		130		_	
				97				131				_
	94	95				104			126			
66	68			99			112	113		124	117	121
67			63			88			115	116		
	37	41		71		101	87				83	
39			42		72				78	55		82
33					74		76	77				
			26	29			22	3		1		53
	10		28					21	2	19	50	
					6		46		18			_
			8	13			16	17	48		_	

Fill in the missing numbers in the grid so that each number connects to the next number either horizontally, vertically, or diagonally.

		98	95	100	101	92		44			
		96					91				
132				121	120				47	42	
	126		107	119		51					41
							50		1		40
115		117			54	87					37
	116					30	28		3	34	36
		69				29		24			
76	77		84			26		23	16		13
75		83	66	65		58		17		12	
		80		61	59		18				
				62	20	19		10			
	115 76	126 115 116 76 77	132  96    126  1    115  117    116  69    76  77  83    75  83	132  96    126  107    115  117    116  117    54  69    76  77    83  66	96  121    132  126  107  119    115  117  1  1    116  4  4  1    76  77  84  4    75  83  66  65    80  61	96  121  120    132  124  107  119  120    115  117  117  111  54    116  117  111	132  96  121  120  1    132  126  107  119  51    115  117  119  54  87    115  117  117  111  54  87    116  69  111	132  96  121  120  91    132  124  121  120  1    126  107  119  51  50    115  117  117  110  54  87  1    116  117  111	132  96  121  120  91  121    132  126  107  119  51  1    132  126  107  119  51  1    132  117  119  110  1  50  1    115  117  117  110  110  110  1  110  1	132  96  121  120  91  47    132  126  107  119  51  1  1    126  107  119  51  1  1    115  117  11  54  87  1  1    116  11  11  11  30  28  3  3    76  77  84  1  26  23  16    75  83  66  65  58  18  17  1    80  61  59  1  18  1  1	132  96  121  120  91  14  42    132  126  107  119  51  12  12  12    115  126  107  119  51  1  1  1    115  117  12  54  87  1  1  1    116  116  1  1  1  1  1  1  1    76  77  84  1  1  26  1  1  1    75  83  66  65  58  18  17  1  12    80  61  59  1  18  1  1  1

HARD PUZZLE 1

										l		
					1	4			13		_	
				38						8		_
	35			30	39		15			10		
								16		18		22
66						74			17			
	61				132			128	118			
	60	49		70		82				126		121
		48					94	116			122	
58					86				109			
		52				96		103		111	112	
			53			97		102				-
	,					90		101			-	

HARD PUZZLE 2

			45		24			21			_	
					2		20			17		_
				1								
		57	56			41		27	6		13	
51				66	106				30			11
		59						38		36		
62				122	69							33
113		111	109		125		89	103			100	34
					124							
			132					72			93	
·				128	86	83		76				-
	,		130		84				74		-	

HARD PUZZLE 3

			11	10	9	16		4				
								6	3			_
	30			33		18						
29		31		35				67		97	1	
						22	66				94	
	41			49	61			102			75	
39							132			91	76	
		47			124		104		90			
56				125						89	80	
							114			84	79	
		119			116		108			87		
			120					109				

HARD PUZZLE 4

									-		
				56			1	50		_	
			57		55	2		49			
		7			22						
				110			106				45
9						105					
14		71	69		132			41		27	29
				68	131			39	37		
		119	65			87				36	33
	115						96			34	
	121				81					100	
			76	79	84		91		99		-
							92			-	

Fill in the missing numbers in the grid so that each number connects to the next number either horizontally, vertically, or diagonally.

							1	130		_	
		10	11	12							
								132			
65			69				114	121	118		
	64	68									
75	76				112				47		49
		72				23		56			
				97		24	26				53
	80			96	94		27	36			
	81					92				40	
·			87								-
			89			105	106	33			

Fill in the missing numbers in the grid so that each number connects to the next number either horizontally, vertically, or diagonally.

		,	1.1	4				1 7			
	,	6	11	4				17			
					3	14	1				_
		73				89			20	96	
69		59				105			21		95
67				78			106				
		40	57								
	64			56					100		
	42	51			83						25
	43		52			122	120			132	
							116				
								112			

Fill in the missing numbers in the grid so that each number connects to the next number either horizontally, vertically, or diagonally.

										l		
			15	8	6				26			
												_
				18						1		
	11					31	34					
		39			49							
			38	37			51			132		63
41												
	94	90							107			
93	99				76	74			109			58
					75	71			112			
			83		80			114				-
											-	

Fill in the missing numbers in the grid so that each number connects to the next number either horizontally, vertically, or diagonally.

					78			73				
				83					68			_
			93		84		105		71	58		
								66				61
89		100	101		109				55			
						108	1				53	
124	126			129					46			52
125									44			
119								13		35		
		132	18					11				
			21	23		30		9		38		-
				26							-	