Schedule Report

Dates			
Start	2019/4/1 8:00	Finish	2019/11/15 6:00
Baseline Start		Baseline Finish	
Actual Start	2019/4/1 9:00	Actual Finish	2019/11/15 6:00

Duration			
Scheduled	165 days	Remaining	0 days
Baseline	0 days	Actual	165 days
		Percent Complete	100%

Work			
Scheduled	1,320 hours	Remaining	0 hours
Baseline	0 hours	Actual	1,320 hours

Costs			
Scheduled	NT$0.00	Remaining	NT$0.00
Baseline	NT$0.00	Actual	NT$0.00
		Variance	NT$0.00

Notes
Schedule Report

		Name	Duration	Start	Finish	Predecessors
1		Schedule Report of April	22 days	2019/4/1 9:00	2019/4/30 6:00	
2		Training	3 days	2019/4/1 9:00	2019/4/3 6:00	
3		Meet new mentor of Jean	0.375 days	2019/4/1 9:00	2019/4/1 1:00	
4		Job trainnig of office environment setting	0.25 days	2019/4/1 12:00	2019/4/1 3:00	3
5		Laptop network environmnet setting by MIS	0.375 days	2019/4/1 3:00	2019/4/1 6:00	4
6		Job description for weekly report	0.25 days	2019/4/2 9:00	2019/4/2 11:00	5
7		Finished the some courses from e-learning platform	0.5 days	2019/4/2 11:00	2019/4/2 4:00	6
8		Test Plan review	1.25 days	2019/4/2 4:00	2019/4/3 6:00	7
9		Holiday	2 days	2019/4/4 9:00	2019/4/5 6:00	
10		Holiday	2 days	2019/4/4 9:00	2019/4/5 6:00	
11		Development	4 days	2019/4/8 9:00	2019/4/11 6:00	
12		Implement the roaming situation	2 days	2019/4/8 9:00	2019/4/9 6:00	8
13		Implemention the roaming mode	2 days	2019/4/10 9:00	2019/4/11 6:00	12
14		Training	2.25 days	2019/4/12 9:00	2019/4/16 11:00	
15		System structure training of Jada	0.5 days	2019/4/12 9:00	2019/4/12 2:00	13
16		Make sure the roaming should be worked with Aimesh	0.5 days	2019/4/12 2:00	2019/4/12 6:00	15
17		PWS-870 Spec review	0.5 days	2019/4/15 9:00	2019/4/15 2:00	16
18		UTK-520F&532F Spec review	0.5 days	2019/4/15 2:00	2019/4/15 6:00	17
19		Jean Training for CPU, USB of function test	0.25 days	2019/4/16 9:00	2019/4/16 11:00	18
20		Development	0.75 days	2019/4/16 11:00	2019/4/16 6:00	
21		Setting the software environment for python 3x	0.5 days	2019/4/16 11:00	2019/4/16 4:00	19
22		Deal with the python 3x of environment questions	0.25 days	2019/4/16 4:00	2019/4/16 6:00	21
23		Training	0.25 days	2019/4/17 9:00	2019/4/17 11:00	
24		Jean Training for Display of function test	0.25 days	2019/4/17 9:00	2019/4/17 11:00	22
25		Development	1.75 days	2019/4/17 11:00	2019/4/18 6:00	
26		Deal with the vc++ complier problem for python 3.6.8	0.75 days	2019/4/17 11:00	2019/4/17 6:00	24
27		Make sure the wifi AP of roaming situation	1 day	2019/4/18 9:00	2019/4/18 6:00	26
28		Training	0.25 days	2019/4/19 9:00	2019/4/19 11:00	
29		Jean Training for NFC, MSR, Barcode of function test	0.25 days	2019/4/19 9:00	2019/4/19 11:00	27
30		Development	1.5 days	2019/4/19 11:00	2019/4/22 4:00	
31		Deal with the python 3x of environment questions	0.75 days	2019/4/19 11:00	2019/4/19 6:00	29
32		Implement the wifi roaming test case for automation	0.75 days	2019/4/22 9:00	2019/4/22 4:00	31
33		Training	0.25 days	2019/4/22 4:00	2019/4/22 6:00	
34		Jean training for WLAN and WWAN of function test	0.25 days	2019/4/22 4:00	2019/4/22 6:00	32

Training 時數

Training 子項目時數

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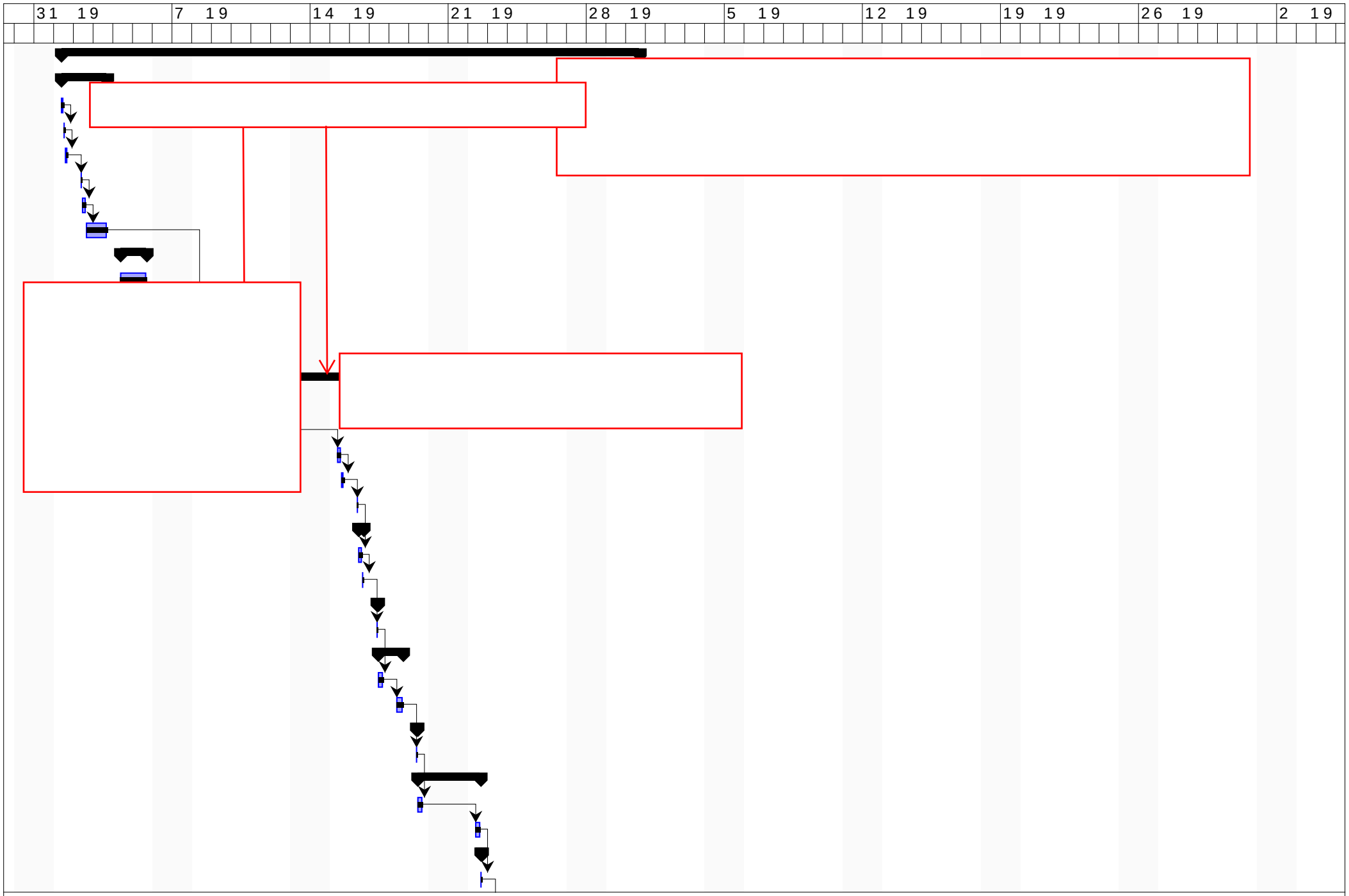
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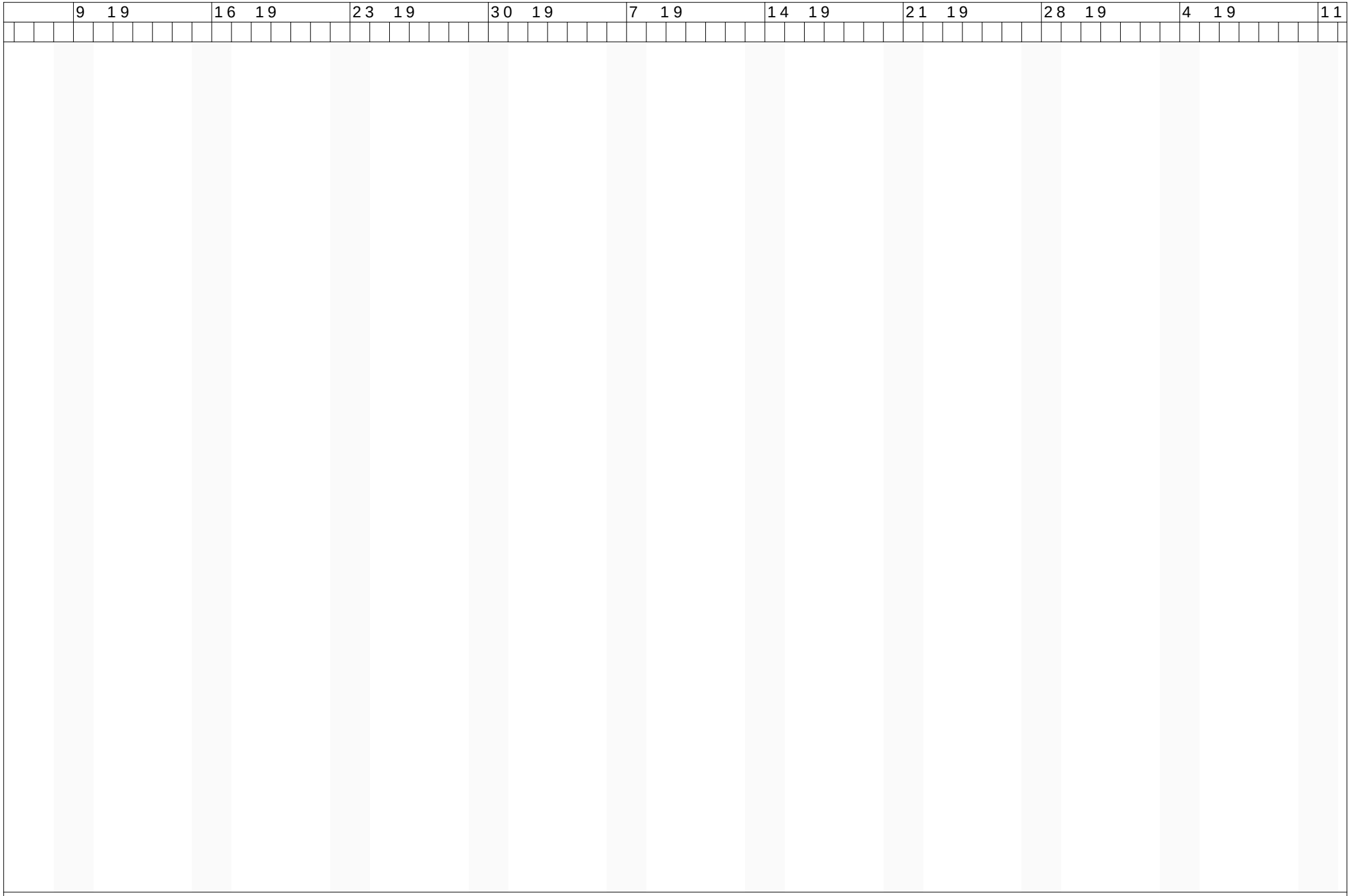
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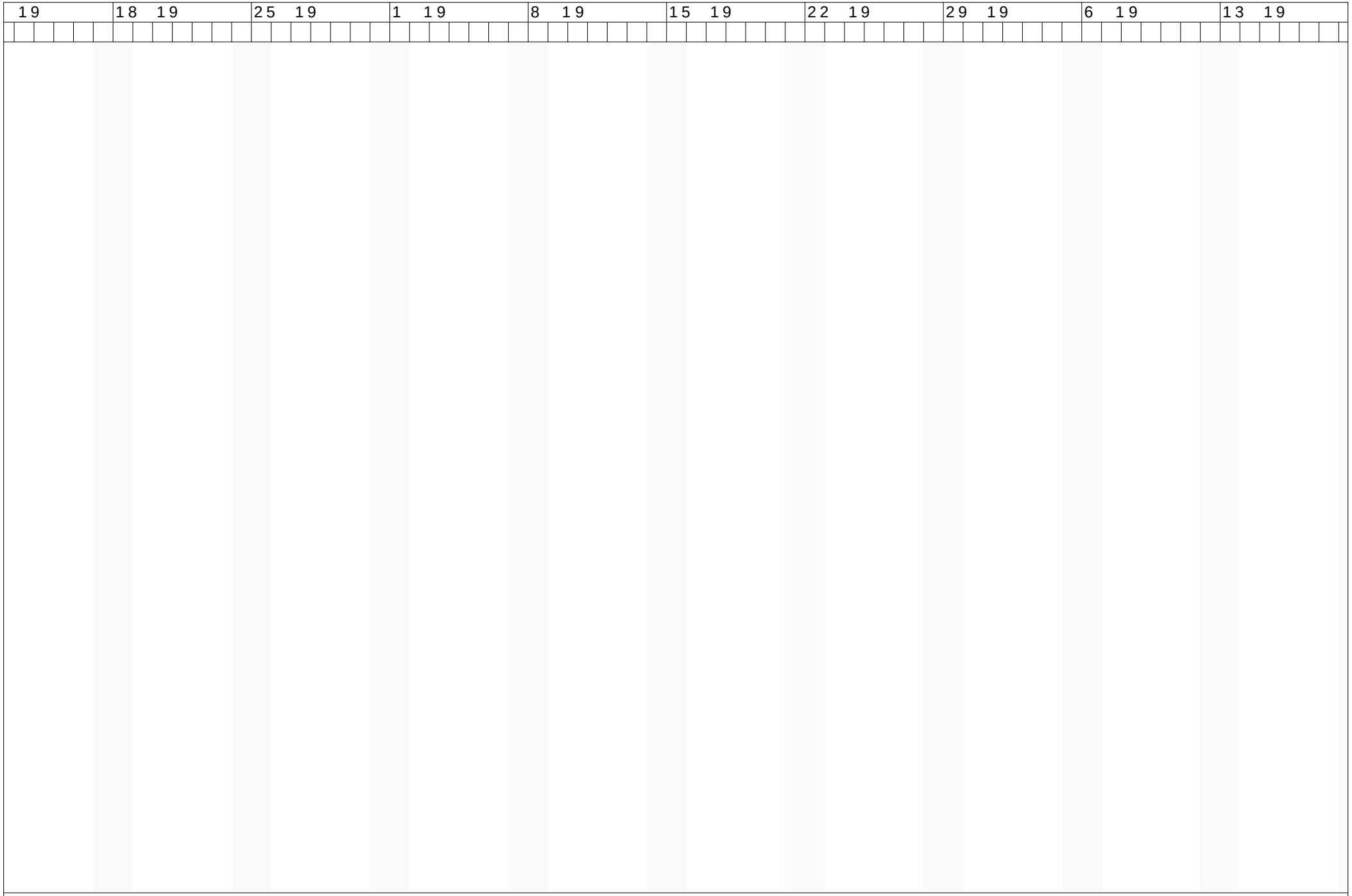
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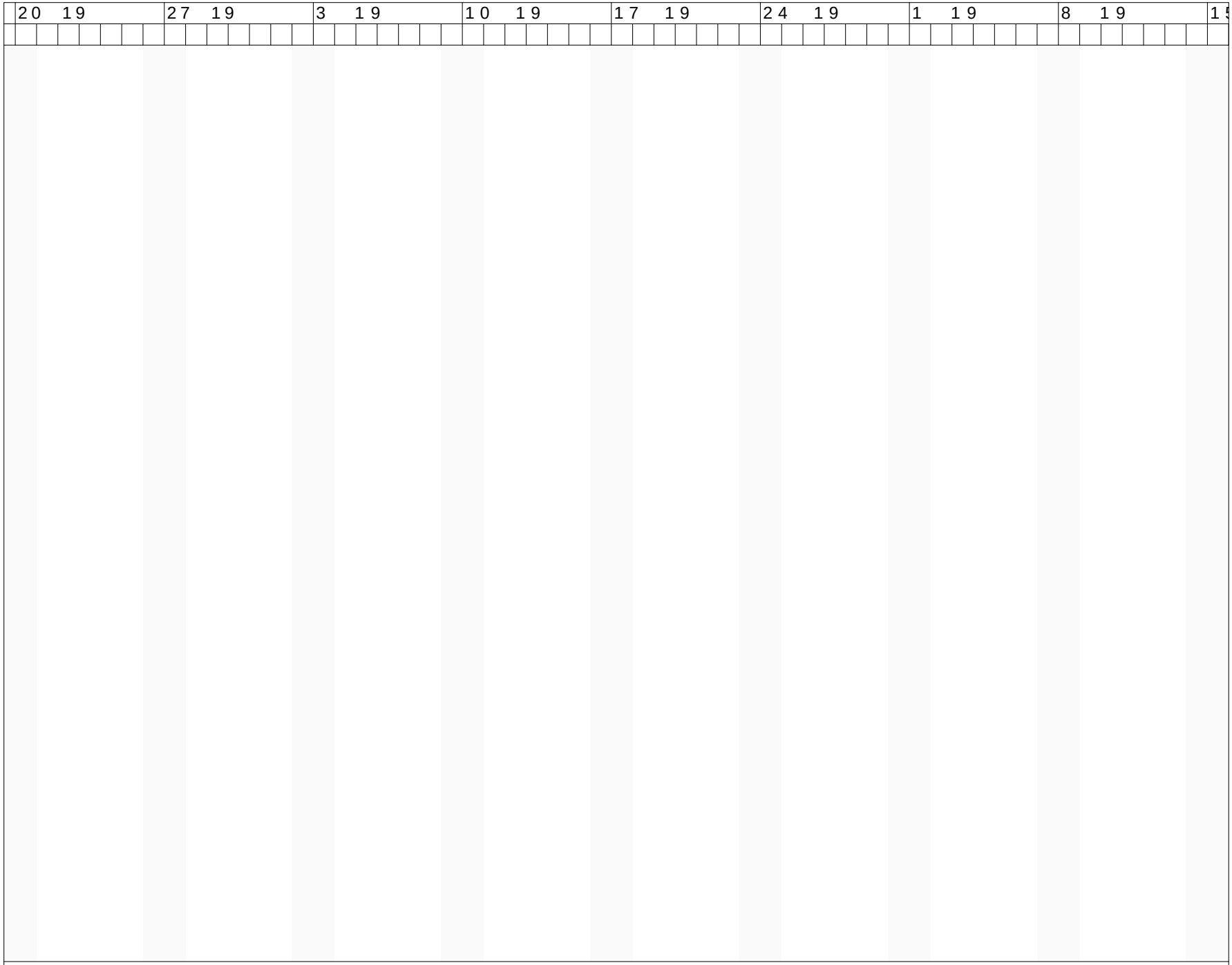
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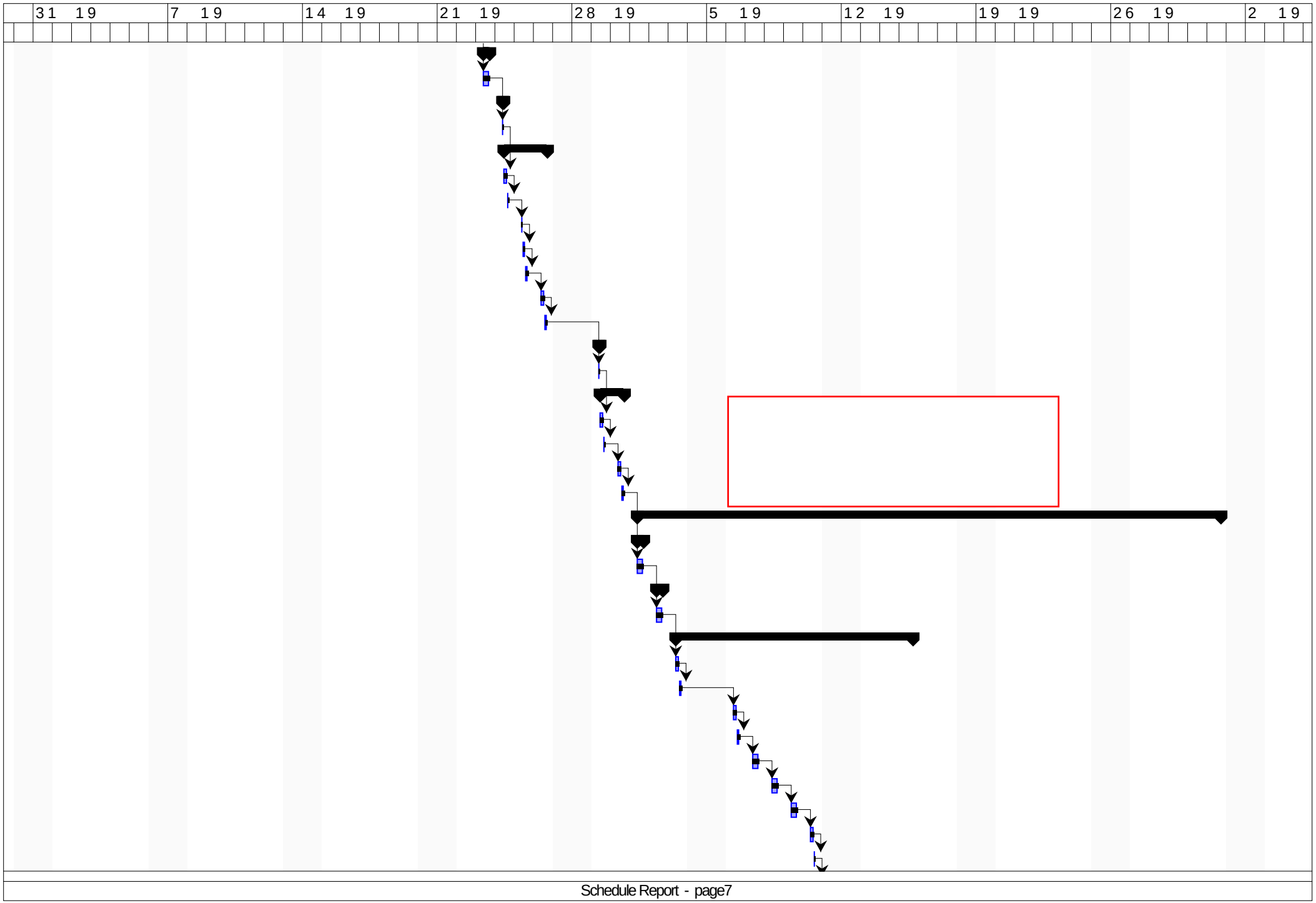
		Name	Duration	Start	Finish	Predecessors
35		Leave Request	1 day	2019/4/23 9:00	2019/4/23 6:00	
36		Leave Request	1 day	2019/4/23 9:00	2019/4/23 6:00	34
37		Training	0.25 days	2019/4/24 9:00	2019/4/24 11:00	
38		Jean training for Touch Panel, Bluetooth and RFID of function test	0.25 days	2019/4/24 9:00	2019/4/24 11:00	36
39		Development	2.75 days	2019/4/24 11:00	2019/4/26 6:00	
40		Implement the open_the_browser function of test cases code	0.5 days	2019/4/24 11:00	2019/4/24 4:00	38
41		Implement the mac_address_check function of test cases code	0.25 days	2019/4/24 4:00	2019/4/24 6:00	40
42		Implement to solve the restart function of test cases code	0.25 days	2019/4/25 9:00	2019/4/25 11:00	41
43		Implement to deal with the assertConfirmation problem	0.25 days	2019/4/25 11:00	2019/4/25 2:00	42
44		Implemnet the login function of test case code	0.5 days	2019/4/25 2:00	2019/4/25 6:00	43
45		Implement to solve the frame problem	0.625 days	2019/4/26 9:00	2019/4/26 3:00	44
46		Implement to solve the "assertConfirmation" problem	0.375 days	2019/4/26 3:00	2019/4/26 6:00	45
47		Training	0.25 days	2019/4/29 9:00	2019/4/29 11:00	
48		Jean training for CPU, memory and storage device of function test	0.25 days	2019/4/29 9:00	2019/4/29 11:00	46
49		Development	1.75 days	2019/4/29 11:00	2019/4/30 6:00	
50		Implement the logger library export	0.5 days	2019/4/29 11:00	2019/4/29 4:00	48
51		Implement the sys.argv[] fuction	0.25 days	2019/4/29 4:00	2019/4/29 6:00	50
52		Implement the pytoexe error	0.5 days	2019/4/30 9:00	2019/4/30 2:00	51
53		Implement the threading fuction and method when reboot the repeater	0.5 days	2019/4/30 2:00	2019/4/30 6:00	52
54		Schedule Report of May	23 days	2019/5/1 9:00	2019/5/31 6:00	
55		Holiday	1 day	2019/5/1 9:00	2019/5/1 6:00	
56		Holiday	1 day	2019/5/1 9:00	2019/5/1 6:00	53
57		Training	1 day	2019/5/2 9:00	2019/5/2 6:00	
58		New Employee Orientation	1 day	2019/5/2 9:00	2019/5/2 6:00	56
59		Development	9 days	2019/5/3 9:00	2019/5/15 6:00	
60		Implement the interval time problem	0.5 days	2019/5/3 9:00	2019/5/3 2:00	58
61		Implement the "num34" installer base on "pip installer pyinstaller" error	0.5 days	2019/5/3 2:00	2019/5/3 6:00	60
62		Merge the roaming code	0.5 days	2019/5/6 9:00	2019/5/6 2:00	61
63		Implement the 100 cycle ones again	0.5 days	2019/5/6 2:00	2019/5/6 6:00	62
64		Write the SOP of roaming test case	1 day	2019/5/7 9:00	2019/5/7 6:00	63
65		Slove the internal time problem, maybe try to use the ip address 'arp -a IP' mothod	1 day	2019/5/8 9:00	2019/5/8 6:00	64
66		Implement the "num34" installer base on "pip installer pyinstaller" error	1 day	2019/5/9 9:00	2019/5/9 6:00	65
67		Slove the administrator command line problem	0.5 days	2019/5/10 9:00	2019/5/10 2:00	66
68		Implemen the arp clear batch base on administrator	0.25 days	2019/5/10 2:00	2019/5/10 4:00	67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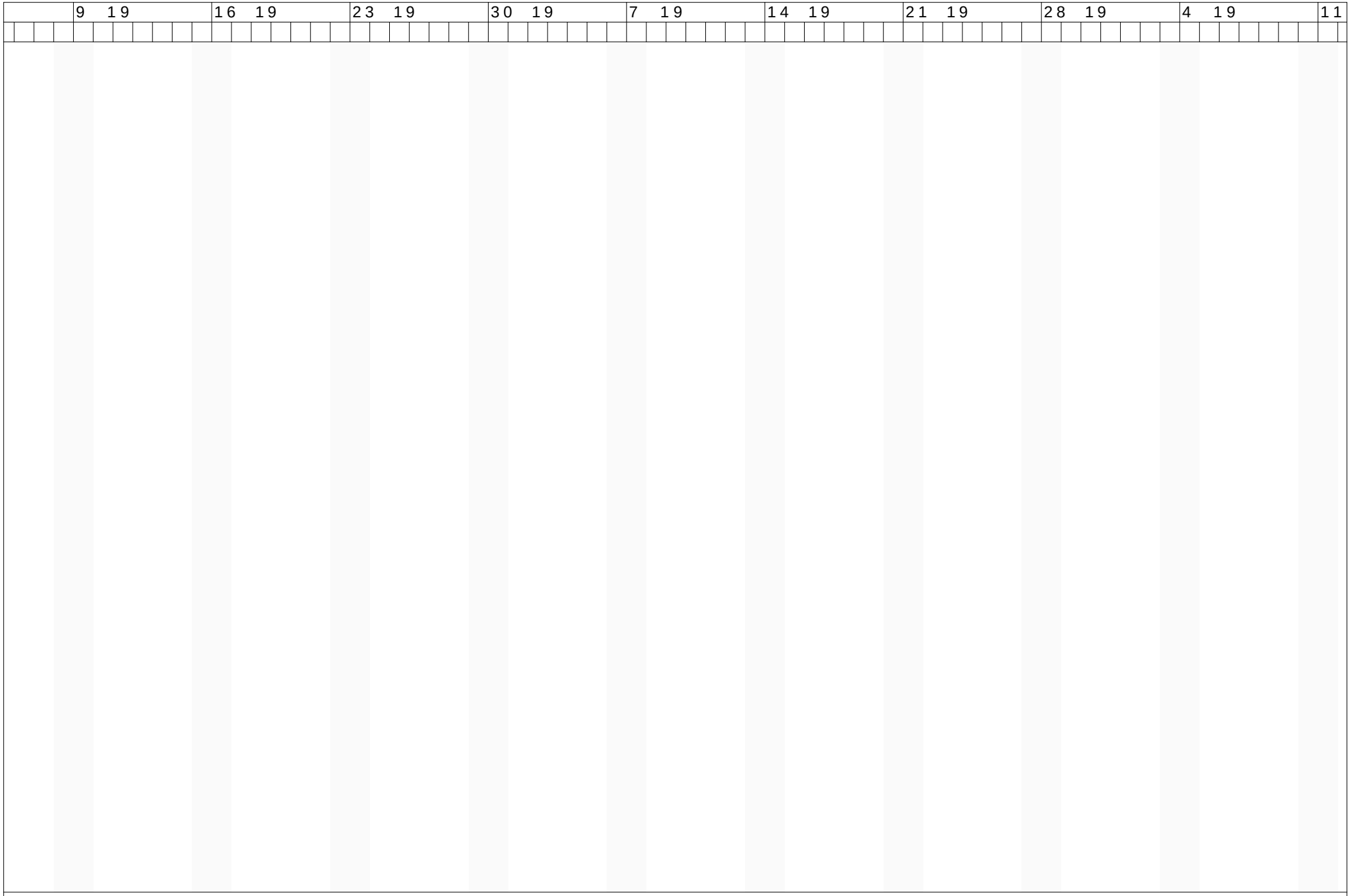
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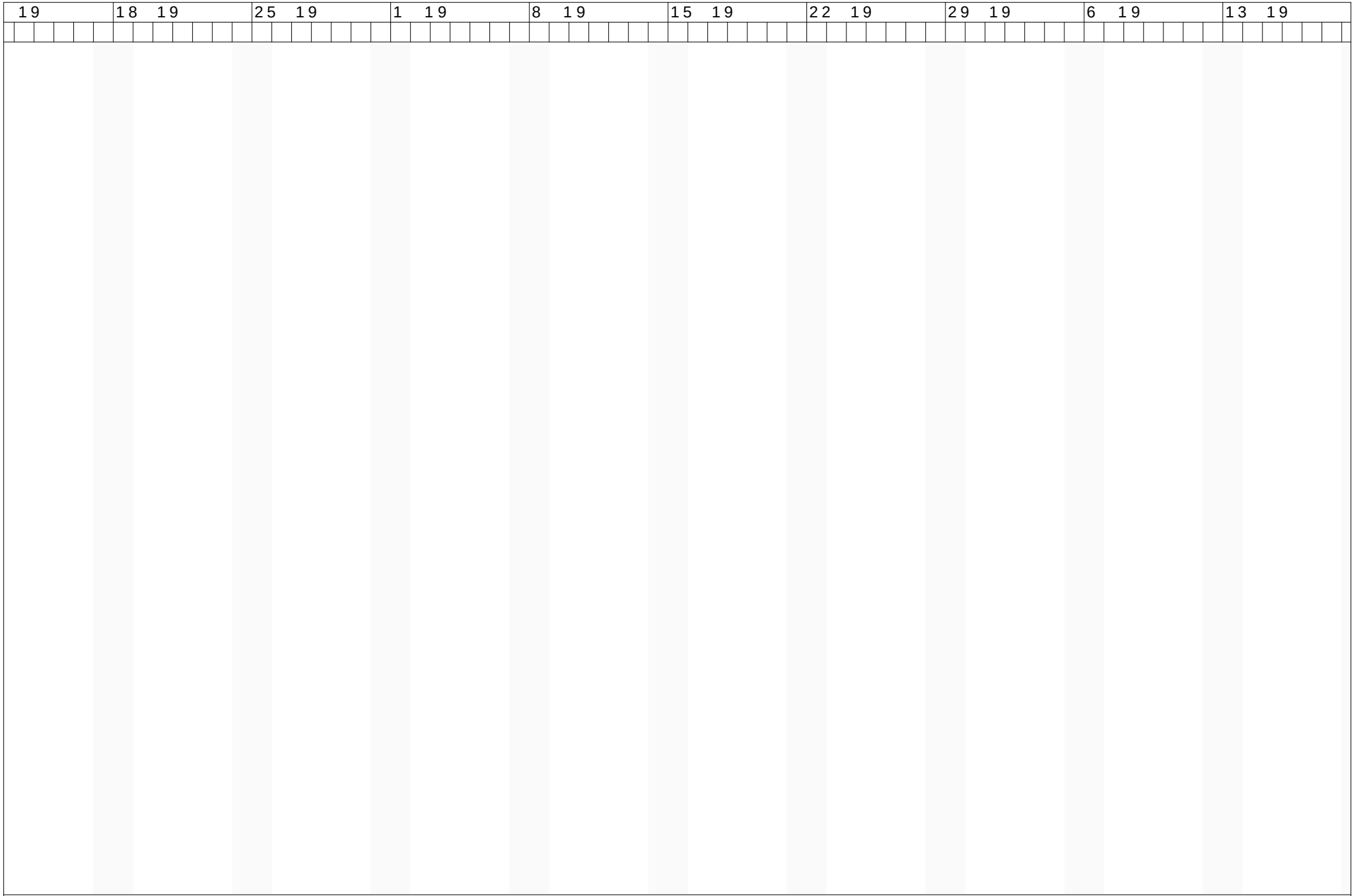
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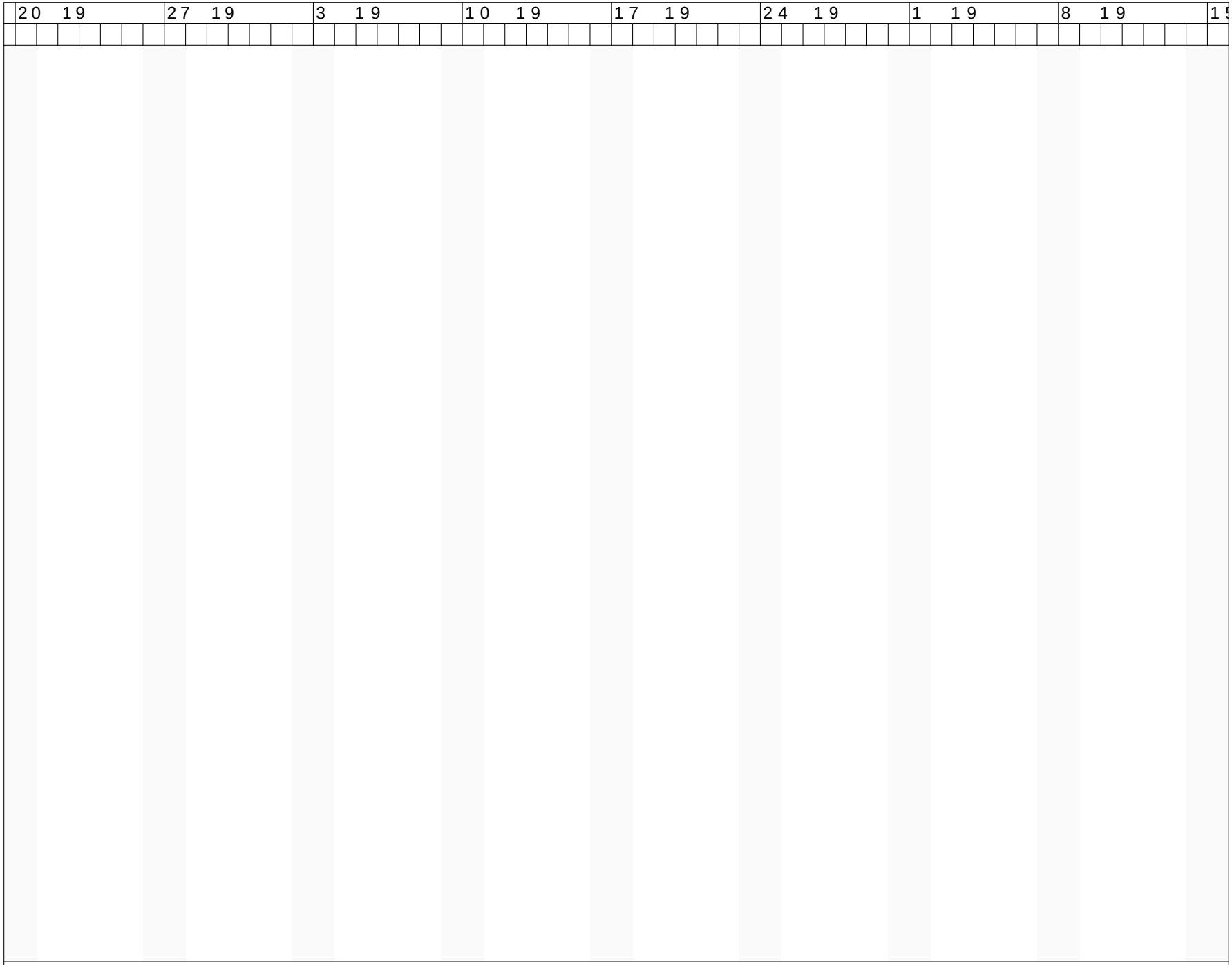
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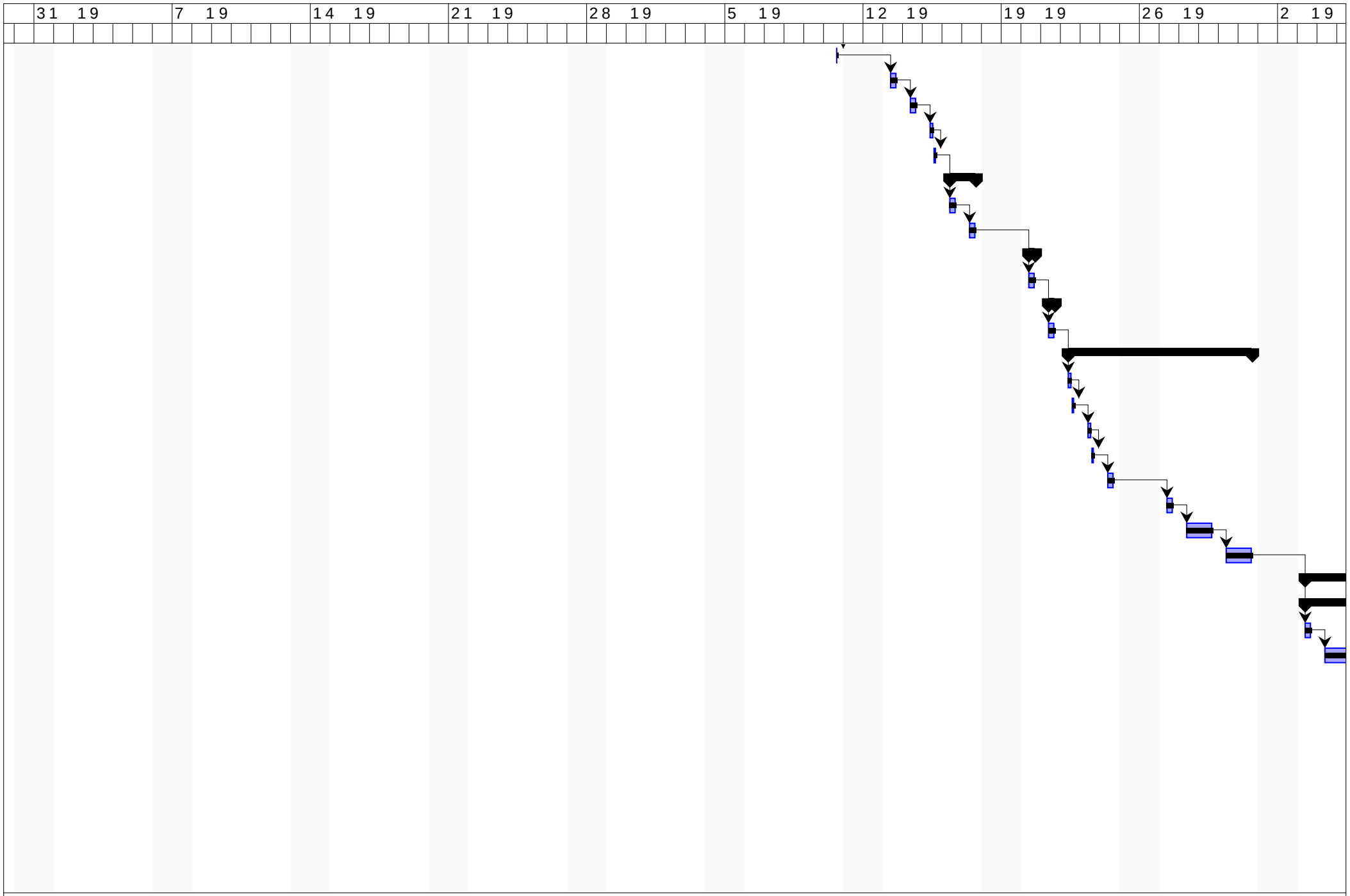
		Name	Duration	Start	Finish	Predecessors
69		Join the arp -d command line base on power shell	0.25 days	2019/5/10 4:00	2019/5/10 6:00	68
70		Implement the backup data method	1 day	2019/5/13 9:00	2019/5/13 6:00	69
71		Research the flask and swagger API used	1 day	2019/5/14 9:00	2019/5/14 6:00	70
72		Set up the test automation environment for other DUT	0.5 days	2019/5/15 9:00	2019/5/15 2:00	71
73		Finished the sop for wifi roaming code	0.5 days	2019/5/15 2:00	2019/5/15 6:00	72
74		ECO test verification	2 days	2019/5/16 9:00	2019/5/17 6:00	
75		Warm boot test	1 day	2019/5/16 9:00	2019/5/16 6:00	73
76		Burn In Test	1 day	2019/5/17 9:00	2019/5/17 6:00	75
77		Development	1 day	2019/5/20 9:00	2019/5/20 6:00	
78		Finish the roaming SOP document	1 day	2019/5/20 9:00	2019/5/20 6:00	76
79		ECO test verification	1 day	2019/5/21 9:00	2019/5/21 6:00	
80		Finish the AMIS-50E USB ECO Test Report	1 day	2019/5/21 9:00	2019/5/21 6:00	78
81		Development	8 days	2019/5/22 9:00	2019/5/31 6:00	
82		Research the cisco wifi by handover	0.5 days	2019/5/22 9:00	2019/5/22 2:00	80
83		Implement the airplane mode shell be work on Pad	0.5 days	2019/5/22 2:00	2019/5/22 6:00	82
84		Try to solve the windows alert problem when login	0.5 days	2019/5/23 9:00	2019/5/23 2:00	83
85		Planing the test procedure by handover	0.5 days	2019/5/23 2:00	2019/5/23 6:00	84
86		Implement the wifi shall be work when aireplane is ON/OFF by adb command	1 day	2019/5/24 9:00	2019/5/24 6:00	85
87		Try to use the adb command to control the airplane mode on and off	1 day	2019/5/27 9:00	2019/5/27 6:00	86
88		Discuss the airplane mode if it's have any problem base on the day of 27 to 29	2 days	2019/5/28 9:00	2019/5/29 6:00	87
89		Implement the wifi handover by cisco Access Point base when the AP doesn't reboot	2 days	2019/5/30 9:00	2019/5/31 6:00	88
90		Schedule Report of June	20 days	2019/6/3 9:00	2019/6/28 6:00	
91		Developement	20 days	2019/6/3 9:00	2019/6/28 6:00	
92		Run airplane program by five thousand times.	1 day	2019/6/3 9:00	2019/6/3 6:00	89
93		Verify and plan the cisco roaming.	4 days	2019/6/4 9:00	2019/6/7 6:00	92
94		Maintain the android os can workes by airplane code.	1 day	2019/6/10 9:00	2019/6/10 6:00	93
95		Coding the aireplane single and multi code.	2 days	2019/6/11 9:00	2019/6/12 6:00	94
96		Coding the aireplane_wlan is same with airplane_wwan code.	2 days	2019/6/13 9:00	2019/6/14 6:00	95
97		Make sure the ethernet can be worked on ADB command.	1 day	2019/6/17 9:00	2019/6/17 6:00	96
98		Coding the aireplane_ethernet_single for wlan and wwan.	4 days	2019/6/18 9:00	2019/6/21 6:00	97
99		Coding the aireplane_ethernet_multiple for wlan and wwan.	5 days	2019/6/24 9:00	2019/6/28 6:00	98
100		Schedule Report of July	23 days	2019/7/1 9:00	2019/7/31 6:00	
101		Developement	5 days	2019/7/1 9:00	2019/7/5 6:00	
102		Implement the image processing code.	2 days	2019/7/1 9:00	2019/7/2 6:00	99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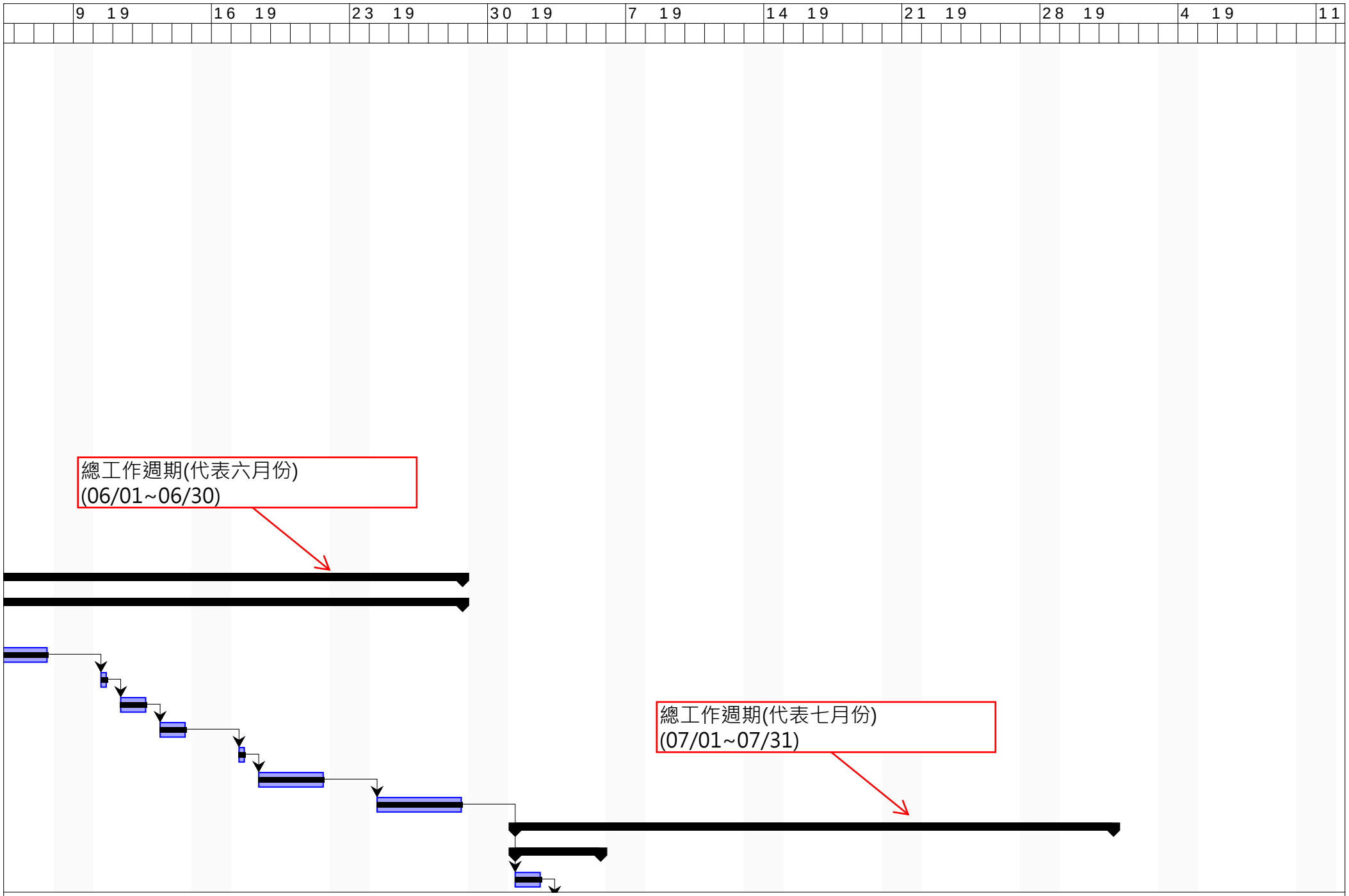
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總工作週期(代表六月份)
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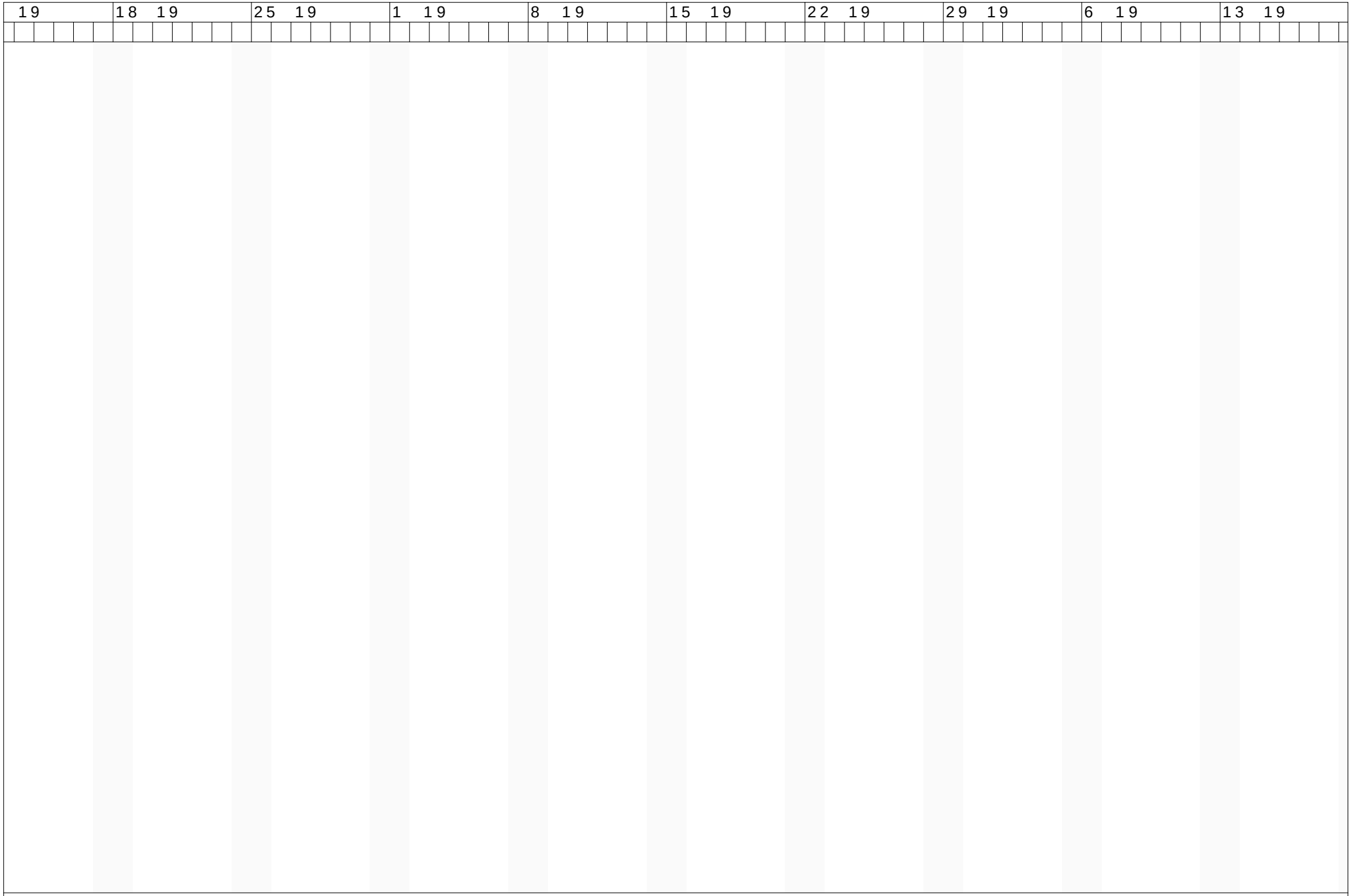
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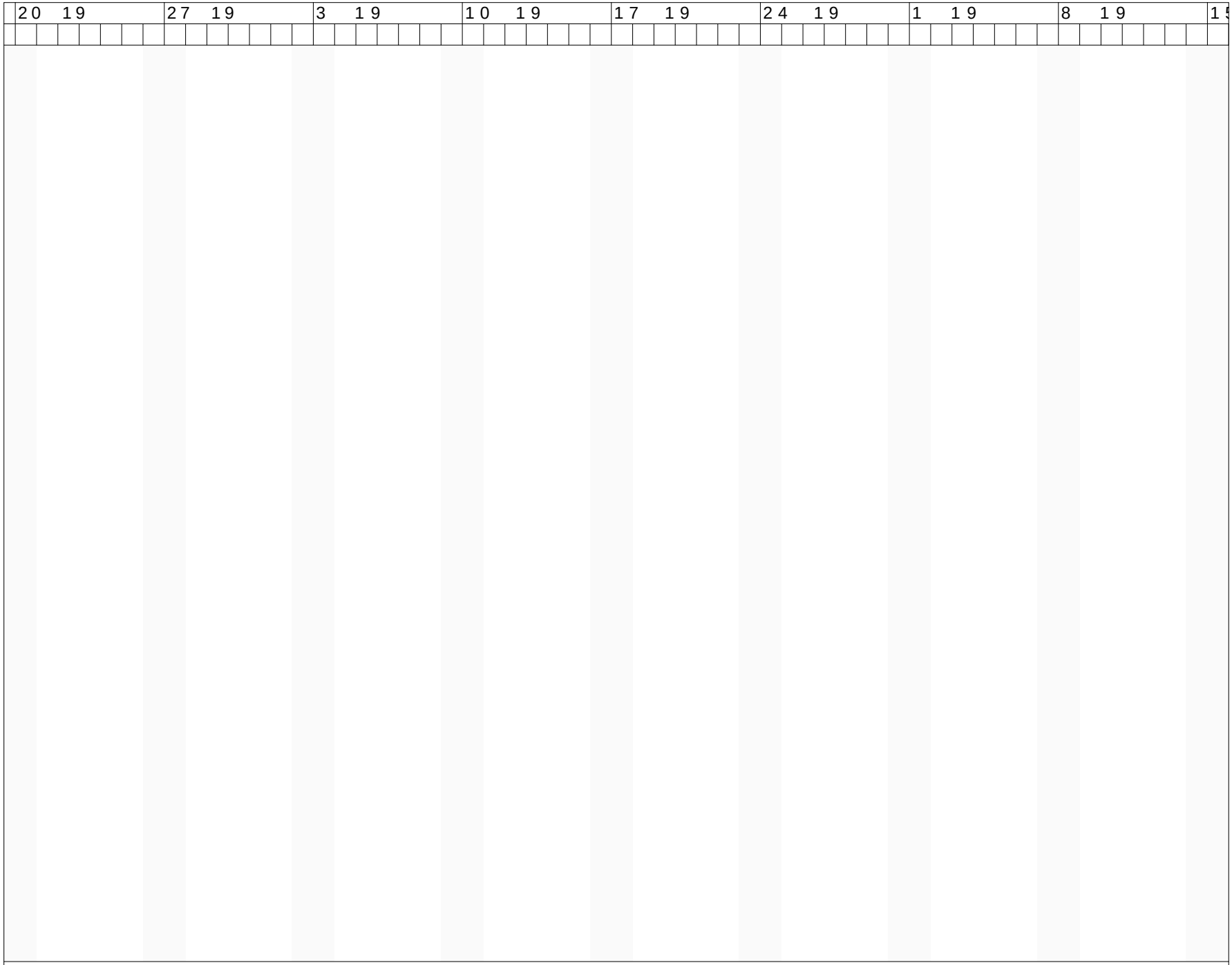
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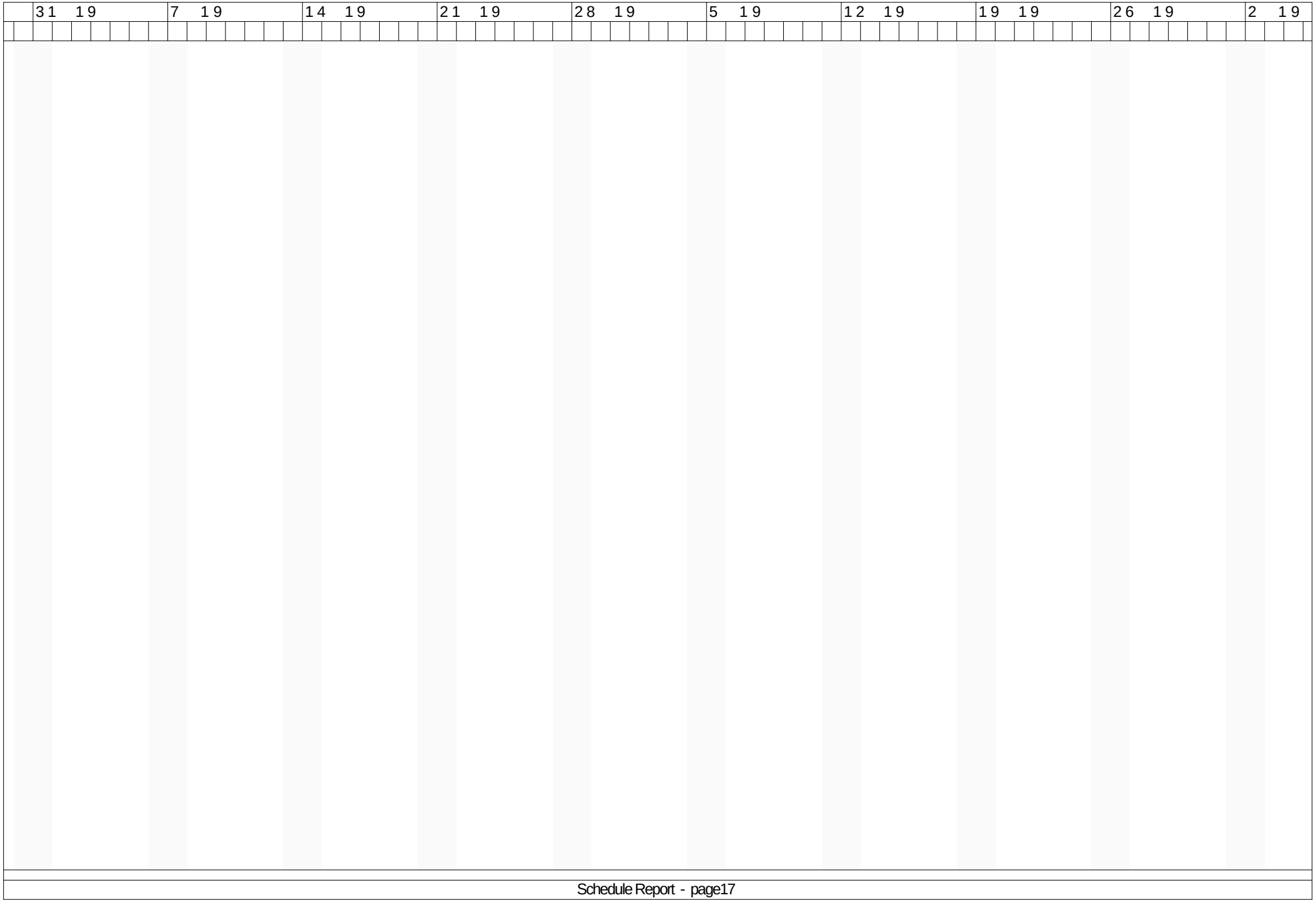
		Name	Duration	Start	Finish	Predecessors
103		Resolve the PY to EXE problem.	3 days	2019/7/3 9:00	2019/7/5 6:00	102
104		Leave Request	1 day	2019/7/8 9:00	2019/7/8 6:00	
105		Leave Request	1 day	2019/7/8 9:00	2019/7/8 6:00	103
106		Developement	17 days	2019/7/9 9:00	2019/7/31 6:00	
107		Implement the cv.py of reboot function.	1 day	2019/7/9 9:00	2019/7/9 6:00	105
108		Implement the cv.py of add the failed image title.	2 days	2019/7/10 9:00	2019/7/11 6:00	107
109		Finished the aireplane_ethernet_multiple for wlan and wwan's SOP.	1 day	2019/7/12 9:00	2019/7/12 6:00	108
110		Coding the cv_original lib.	1 day	2019/7/15 9:00	2019/7/15 6:00	109
111		Implement the cv_compare and cv_original code.	1 day	2019/7/16 9:00	2019/7/16 6:00	110
112		Resolved the auto run the cv_compare.py code when the DUT is reboot.	1 day	2019/7/17 9:00	2019/7/17 6:00	111
113		Try to implement the ignore the numbers when the cv_compare is running.	2 days	2019/7/18 9:00	2019/7/19 6:00	112
114		Implement the resolution.py code.	5 days	2019/7/22 9:00	2019/7/26 6:00	113
115		Leave Request	1 day	2019/7/29 9:00	2019/7/29 6:00	
116		Leave Request	1 day	2019/7/29 9:00	2019/7/29 6:00	114
117		Developement	2 days	2019/7/30 9:00	2019/7/31 6:00	
118		Implement the resolution code	2 days	2019/7/30 9:00	2019/7/31 6:00	116
119		Schedule Report of August	22 days	2019/8/1 9:00	2019/8/30 6:00	
120		Developement	6 days	2019/8/1 9:00	2019/8/8 6:00	
121		Research the panel demand, study the panel document	2 days	2019/8/1 9:00	2019/8/2 6:00	118
122		Coding the luminace_pattern code.	4 days	2019/8/5 9:00	2019/8/8 6:00	121
123		Holiday	1 day	2019/8/9 9:00	2019/8/9 6:00	
124		Typhoon day	1 day	2019/8/9 9:00	2019/8/9 6:00	122
125		Developement	15 days	2019/8/12 9:00	2019/8/30 6:00	
126		Make sure the resolution code can be executed.	1 day	2019/8/12 9:00	2019/8/12 6:00	124
127		Coding the drawing shape code.	4 days	2019/8/13 9:00	2019/8/16 6:00	126
128		Write the SOP of resolution code	1 day	2019/8/19 9:00	2019/8/19 6:00	127
129		Write the SOP of drawing_shape code.	1 day	2019/8/20 9:00	2019/8/20 6:00	128
130		Coding the windows airplane mode on/off.	1 day	2019/8/21 9:00	2019/8/21 6:00	129
131		Coding the AP protocol method.	2 days	2019/8/22 9:00	2019/8/23 6:00	130
132		Write the SOP of windows command airplane mode on/off.	2 days	2019/8/26 9:00	2019/8/27 6:00	131
133		Coding the AP protocol method.	3 days	2019/8/28 9:00	2019/8/30 6:00	132
134		Schedule Report of September	21 days	2019/9/2 9:00	2019/9/30 6:00	
135		Developement	7 days	2019/9/2 9:00	2019/9/10 6:00	
136		Join the Wireless_switch.py by the ap switched.	1 day	2019/9/2 9:00	2019/9/2 6:00	133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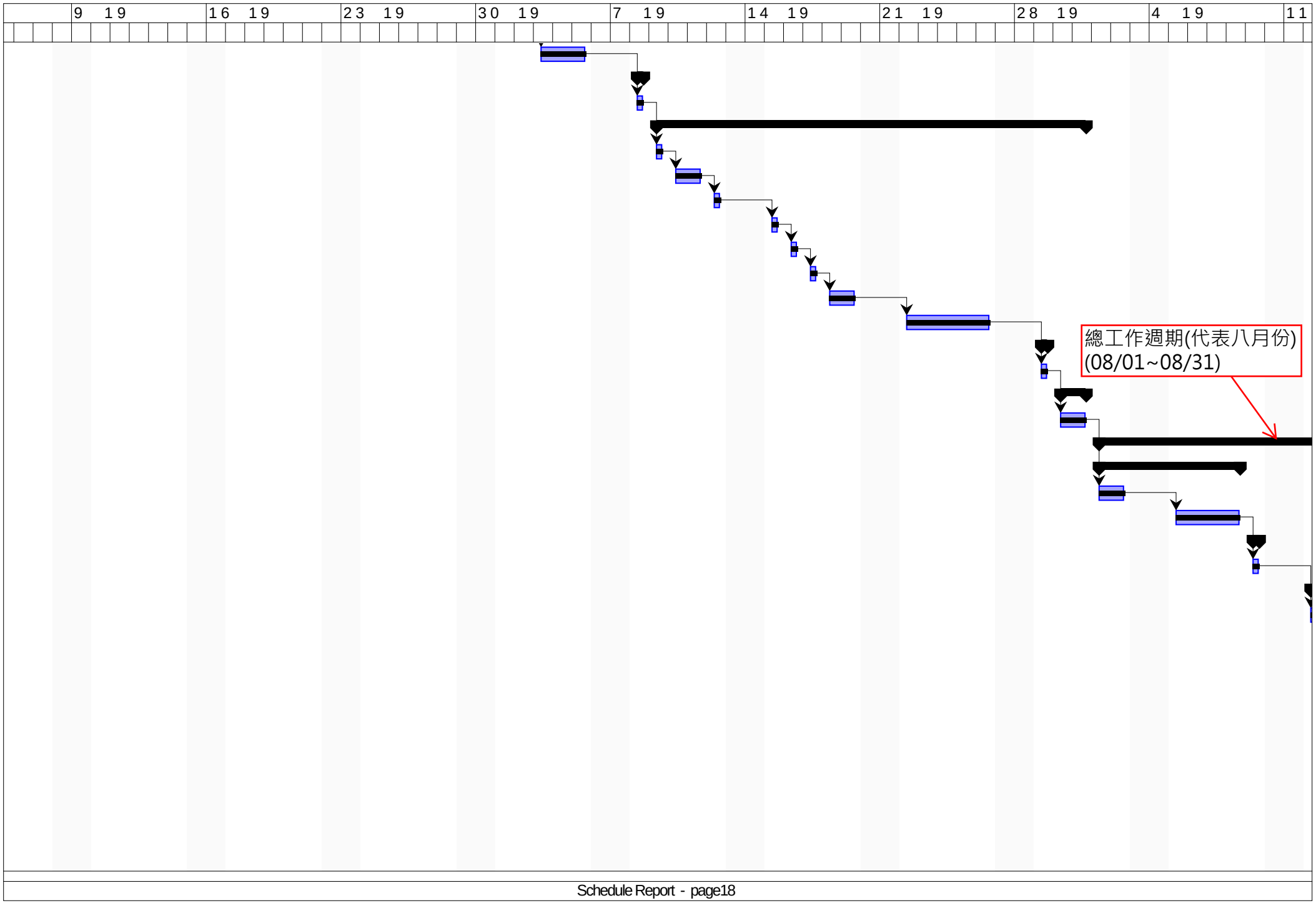
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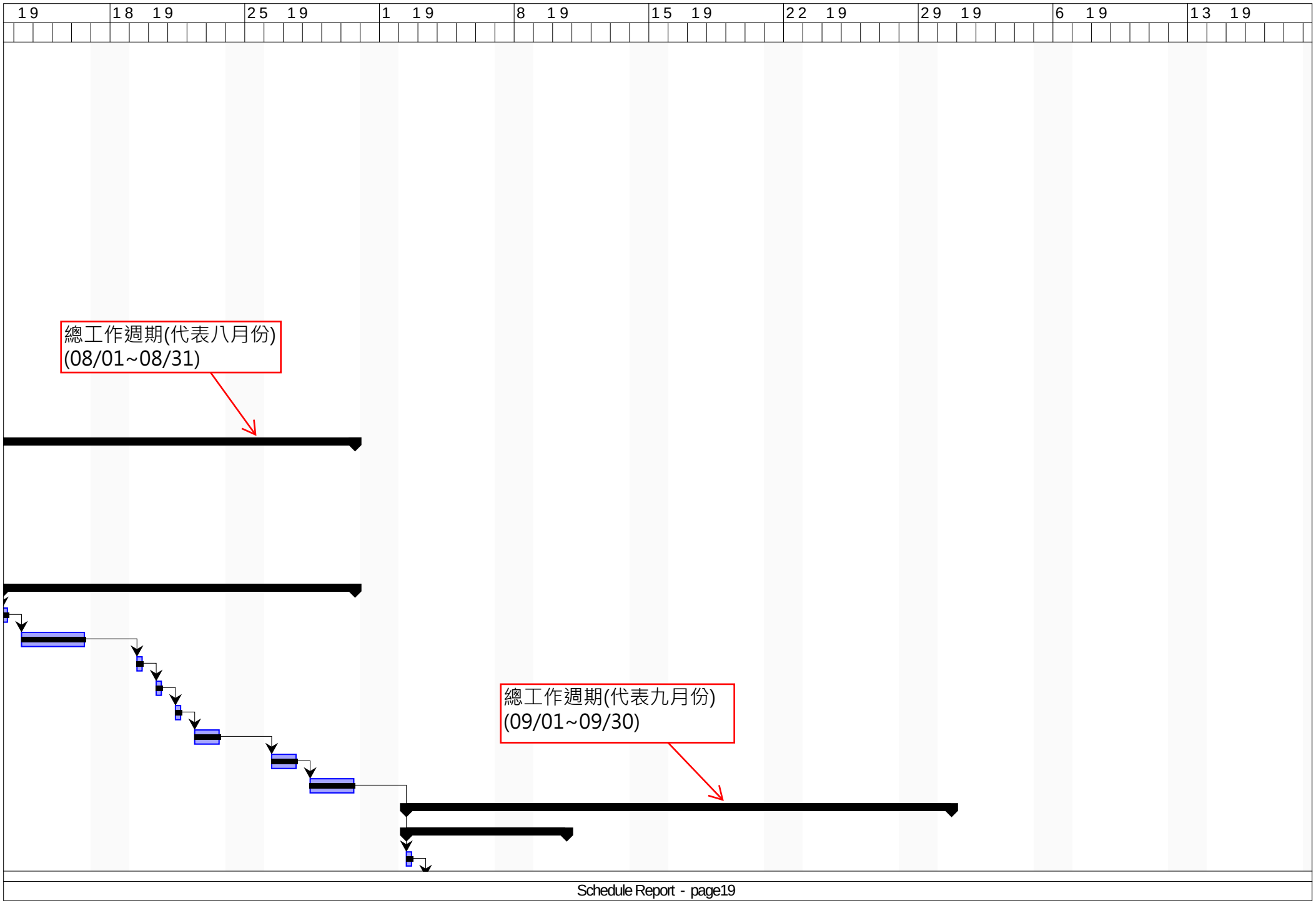
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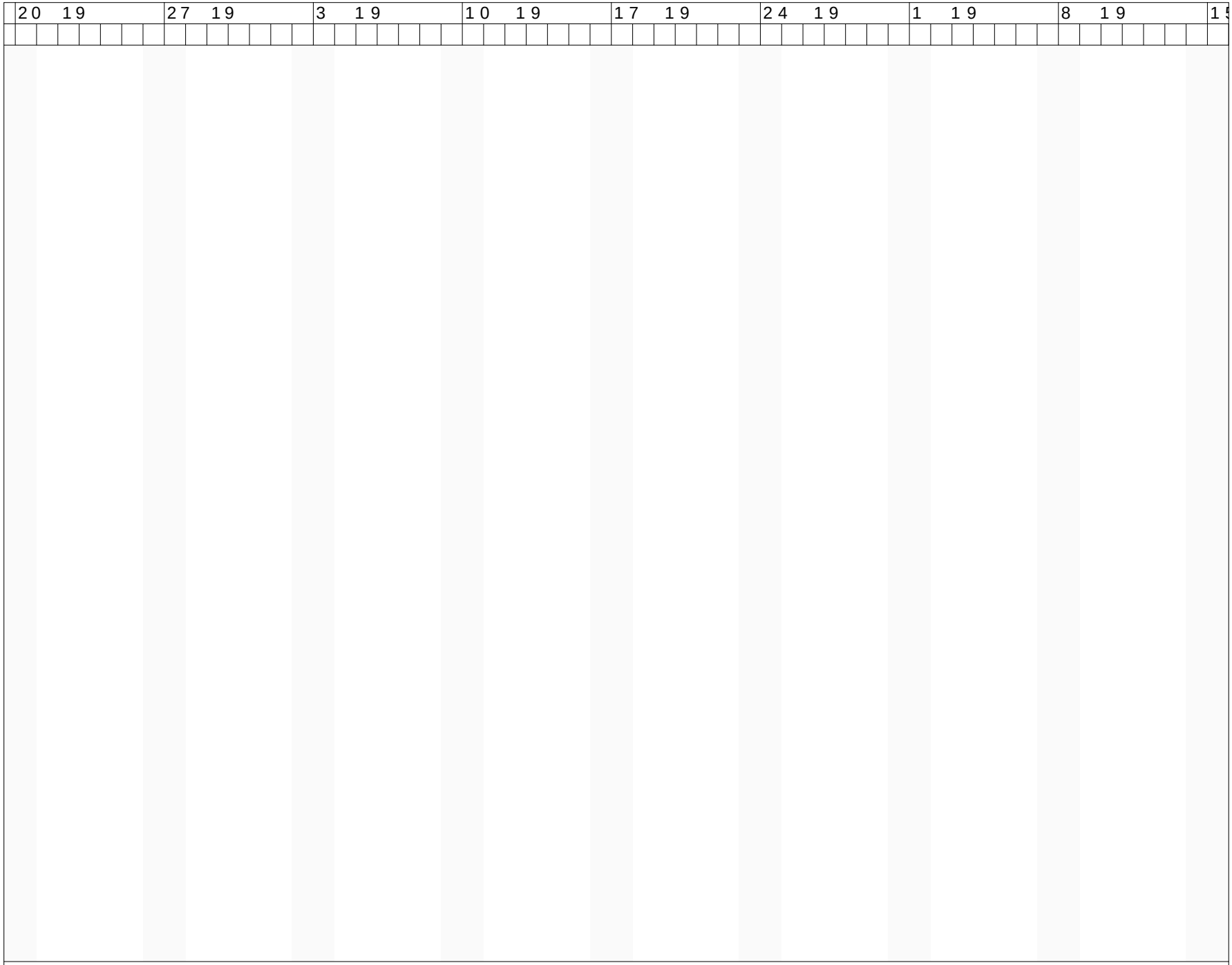
總工作週期(代表九月份)
(09/01~09/30)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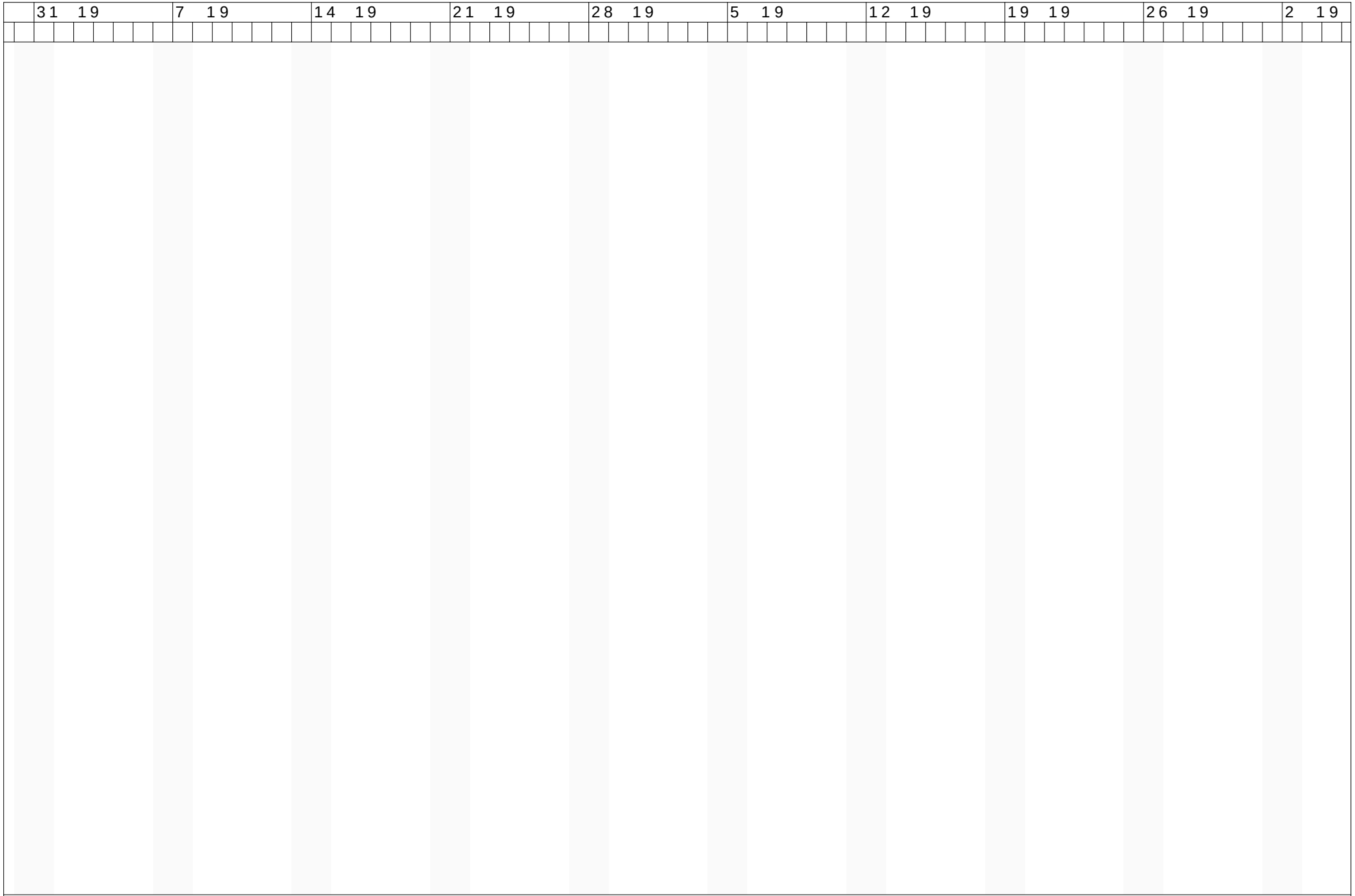
		Name	Duration	Start	Finish	Predecessors
137		Write the SOP of wireless_switch code.	1 day	2019/9/3 9:00	2019/9/3 6:00	136
138		Verify the issue by the AP switch error problem.	3 days	2019/9/4 9:00	2019/9/6 6:00	137
139		Finished the SOP of wireless switch.	2 days	2019/9/9 9:00	2019/9/10 6:00	138
140		Study	1 day	2019/9/11 9:00	2019/9/11 6:00	
141		Study the ProgramIndex application SOP.	1 day	2019/9/11 9:00	2019/9/11 6:00	139
142		Developement	1 day	2019/9/12 9:00	2019/9/12 6:00	
143		Research the catch the id with windows form.	1 day	2019/9/12 9:00	2019/9/12 6:00	141
144		Holiday	1 day	2019/9/13 9:00	2019/9/13 6:00	
145		Holiday	1 day	2019/9/13 9:00	2019/9/13 6:00	143
146		Developement	11 days	2019/9/16 9:00	2019/9/30 6:00	
147		Implement the ProgramIndex application SOP.	1 day	2019/9/16 9:00	2019/9/16 6:00	145
148		Research the catch the id with windows form.	1 day	2019/9/17 9:00	2019/9/17 6:00	147
149		Try to catch the windows form location by autoit tool.	2 days	2019/9/18 9:00	2019/9/19 6:00	148
150		Maintain the ProgramIndex application.	1 day	2019/9/20 9:00	2019/9/20 6:00	149
151		Implement the ProgramIndex application SOP.	1 day	2019/9/23 9:00	2019/9/23 6:00	150
152		Research the catch the id with windows form.	1 day	2019/9/24 9:00	2019/9/24 6:00	151
153		Retest the Roaming by the Jean's case.	1 day	2019/9/25 9:00	2019/9/25 6:00	152
154		Try to catch the windows form location by autoit tool.	1 day	2019/9/26 9:00	2019/9/26 6:00	153
155		Maintain the ProgramIndex application.	1 day	2019/9/27 9:00	2019/9/27 6:00	154
156		Holiday	1 day	2019/9/30 9:00	2019/9/30 6:00	
157		Holiday	1 day	2019/9/30 9:00	2019/9/30 6:00	155
158		Schedule Report of October	23 days	2019/10/1 9:00	2019/10/31 6:00	
159		Developement	7 days	2019/10/1 9:00	2019/10/9 6:00	
160		Change the code and sop location and git commit and push command.	1 day	2019/10/1 9:00	2019/10/1 6:00	
161		Modify and retest the ping security gateway for all program.	1 day	2019/10/2 9:00	2019/10/2 6:00	160
162		Modify all of the sop document.	1 day	2019/10/3 9:00	2019/10/3 6:00	161
163		Run the roaming by 10 cycles and set the security gateway for 192.168.50.1 ip address.	1 day	2019/10/4 9:00	2019/10/4 6:00	162
164		Research the PXE installer for the XML date.	1 day	2019/10/7 9:00	2019/10/7 6:00	163
165		Research the PXE installer for the XML date.	2 days	2019/10/8 9:00	2019/10/9 6:00	164
166		Holiday	2 days	2019/10/10 9:00	2019/10/11 6:00	
167		Holiday	2 days	2019/10/10 9:00	2019/10/11 6:00	165
168		Developement	5 days	2019/10/14 9:00	2019/10/18 6:00	
169		Implement the UEFI of auto test by PXE installer.	2 days	2019/10/14 9:00	2019/10/15 6:00	167
170		Implement the Legacy of auto test by PXE installer.	2 days	2019/10/16 9:00	2019/10/17 6:00	169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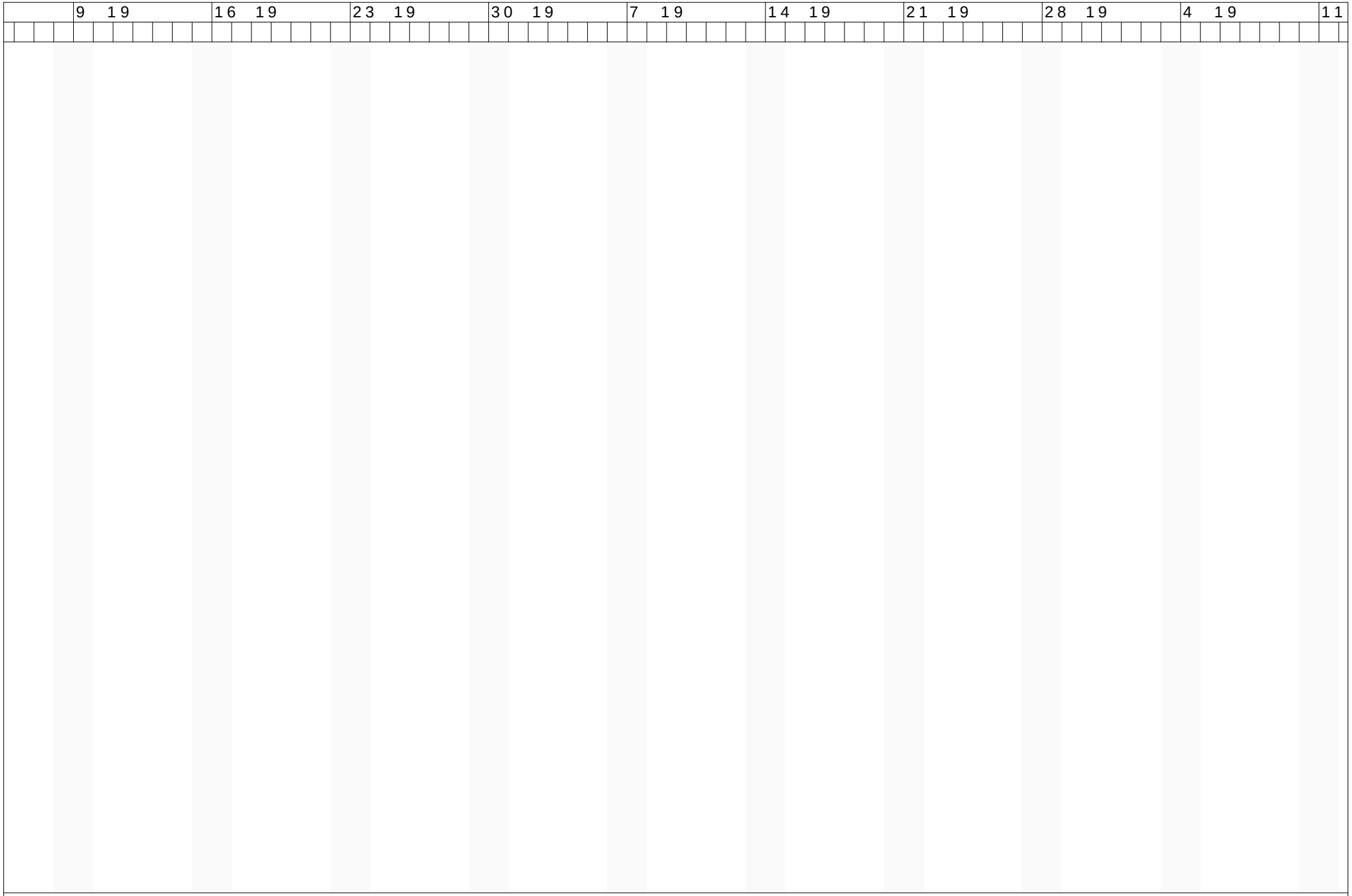
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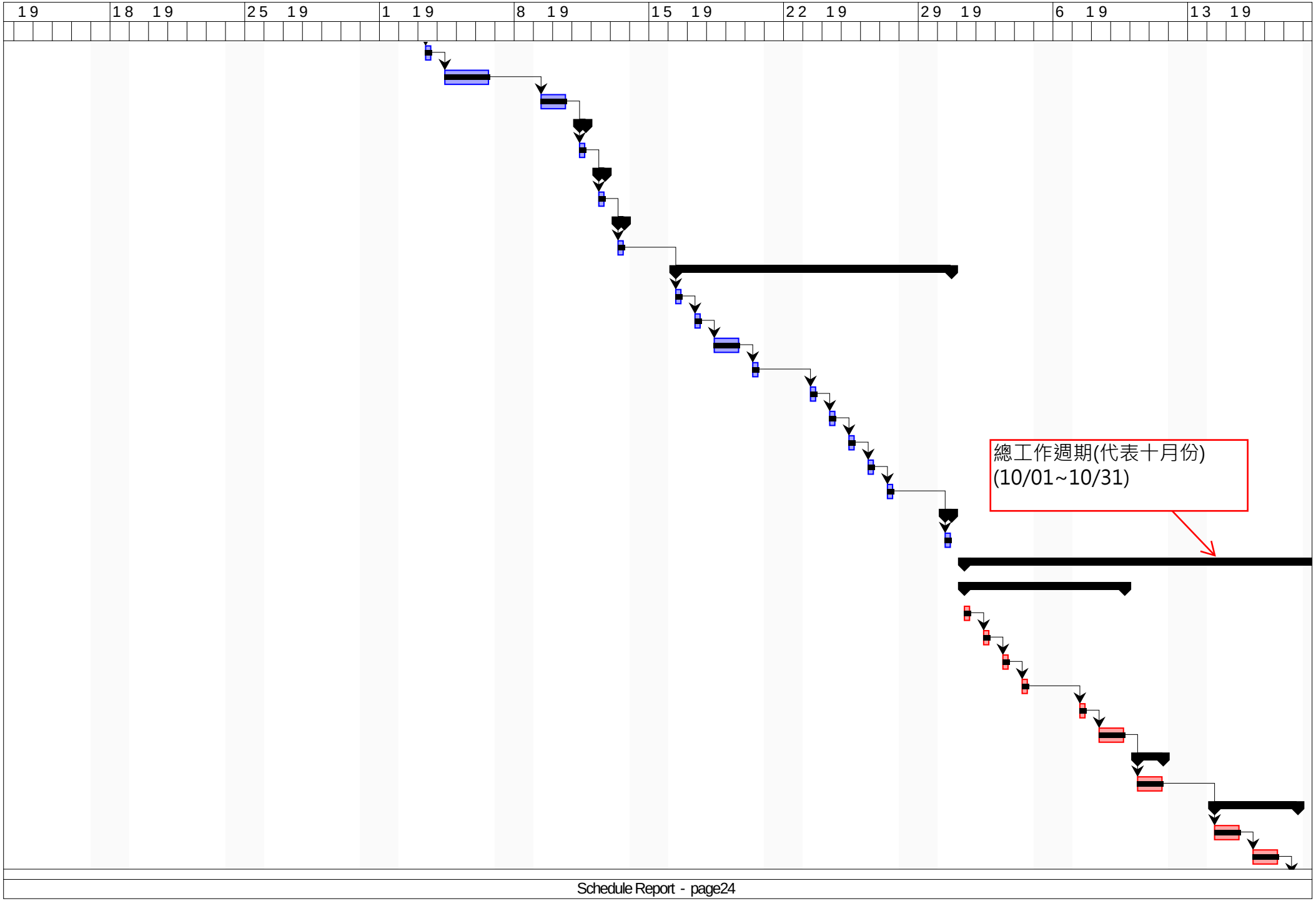
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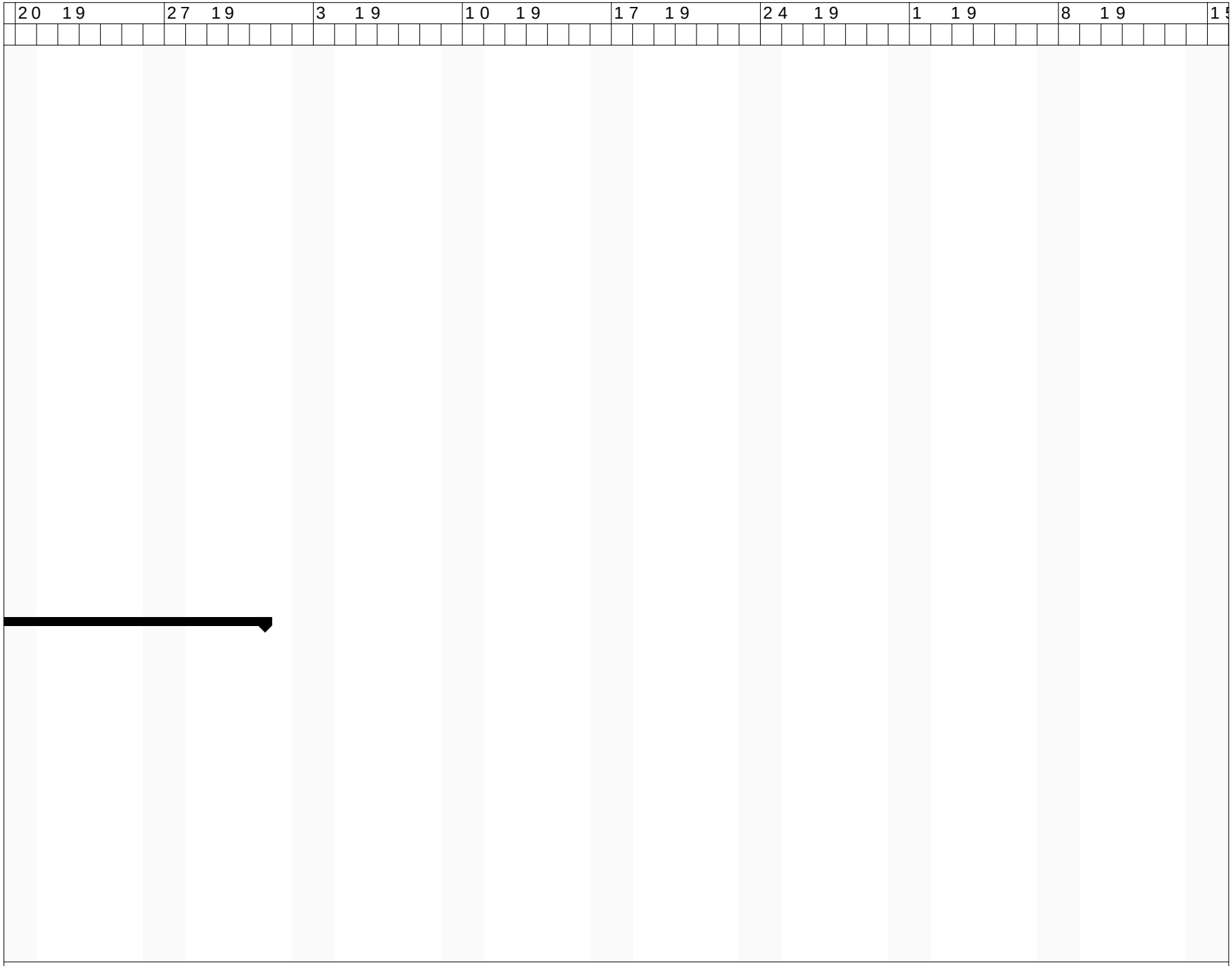
總工作週期(代表十月份)
(10/01~10/31)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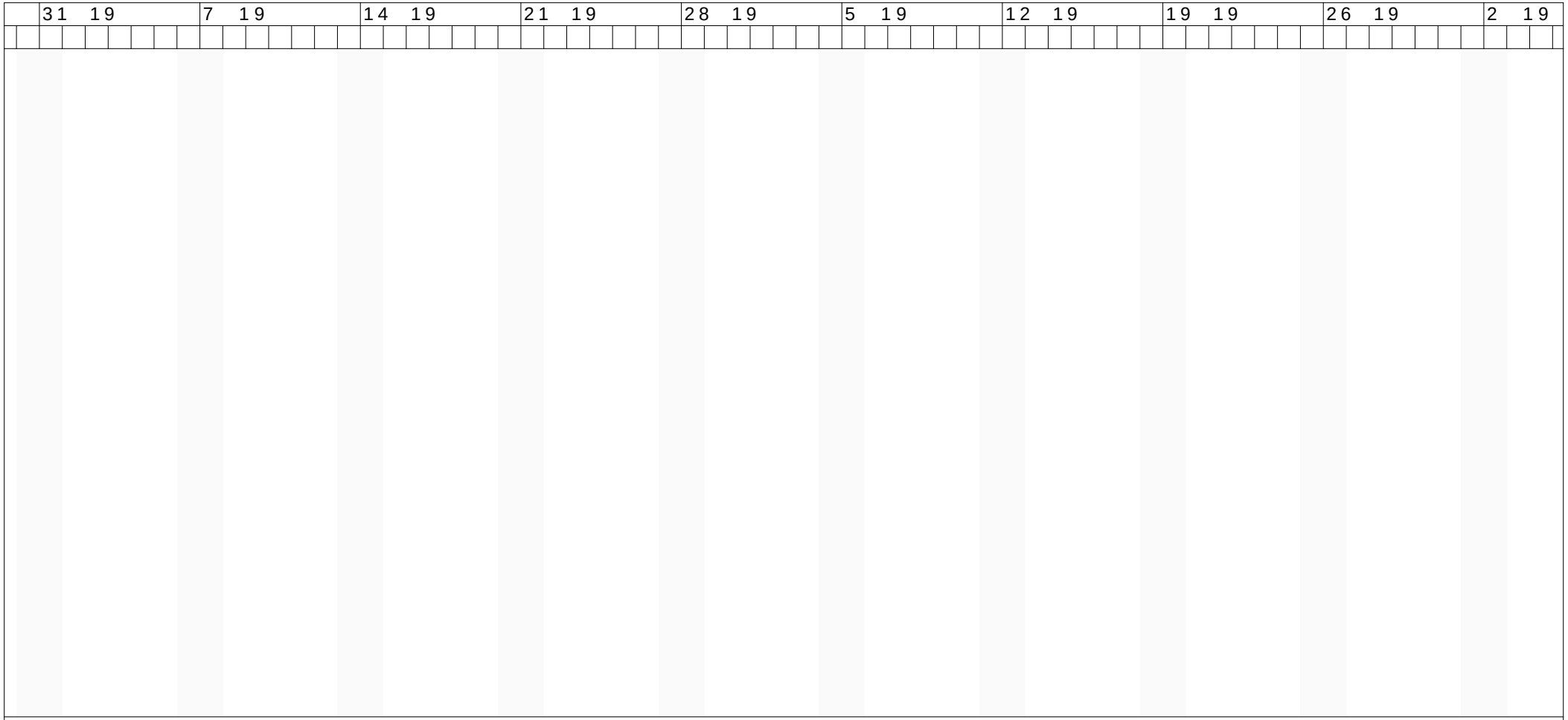
		Name	Duration	Start	Finish	Predecessors
171		Write the sop of the pxe auto installation by the UEFI and Legacy procedure.	1 day	2019/10/18 9:00	2019/10/18 6:00	170
172		SOP	4 days	2019/10/21 9:00	2019/10/24 6:00	
173		Implement the sop of the PXE's UEFI execution testing process.	1 day	2019/10/21 9:00	2019/10/21 6:00	171
174		Implement the sop of the PXE's UEFI by IPV6 execution testing process.	1 day	2019/10/22 9:00	2019/10/22 6:00	173
175		Implement the sop of the PXE's environment setting by auto testing parameter of xml files.	1 day	2019/10/23 9:00	2019/10/23 6:00	174
176		Research the Tensorflow Operation of GPU speed up.	1 day	2019/10/24 9:00	2019/10/24 6:00	175
177		Developement	5 days	2019/10/25 9:00	2019/10/31 6:00	
178		To plan the ProgrammingIndex by PyQT windows form system.	1 day	2019/10/25 9:00	2019/10/25 6:00	176
179		Implement the wlan of ethernet and wwan of multi airplane.	1 day	2019/10/28 9:00	2019/10/28 6:00	178
180		Implement the wlan of ethernet and wwan of multi airplane.	1 day	2019/10/29 9:00	2019/10/29 6:00	179
181		Research the Tensorflow Operation of GPU speed up.	2 days	2019/10/30 9:00	2019/10/31 6:00	180
182		Schedule Report of November	11 days	2019/11/1 9:00	2019/11/15 6:00	
183		Developement	11 days	2019/11/1 9:00	2019/11/15 6:00	
184		Research the PXE's more cycle full auto test.	1 day	2019/11/1 9:00	2019/11/1 6:00	181
185		Research the PXE's more cycle full auto test.	1 day	2019/11/4 9:00	2019/11/4 6:00	184
186		Install the three partition operation system of windows 2012 center R2.	1 day	2019/11/5 9:00	2019/11/5 6:00	185
187		Setting the WDS environment for UEFI of x64 and Legary of x86, x64	1 day	2019/11/6 9:00	2019/11/6 6:00	186
188		Implement the WDS log counter.	1 day	2019/11/7 9:00	2019/11/7 6:00	187
189		Color Sensor by arduino for auto reboot setting.	1 day	2019/11/8 9:00	2019/11/8 6:00	188
190		Setting and installing the Windows domain, DHCP, WDS, FTP environment for UEFI, Legacy ...	2 days	2019/11/11 9:00	2019/11/12 6:00	189
191		ProgramIndex tool of research.	1 day	2019/11/13 9:00	2019/11/13 6:00	190
192		Research the PassMark for BurnInTest tool reliability.	1 day	2019/11/14 9:00	2019/11/14 6:00	191
193		Research the ProgramIndex "No find" file or folder problem.	1 day	2019/11/15 9:00	2019/11/15 6:00	192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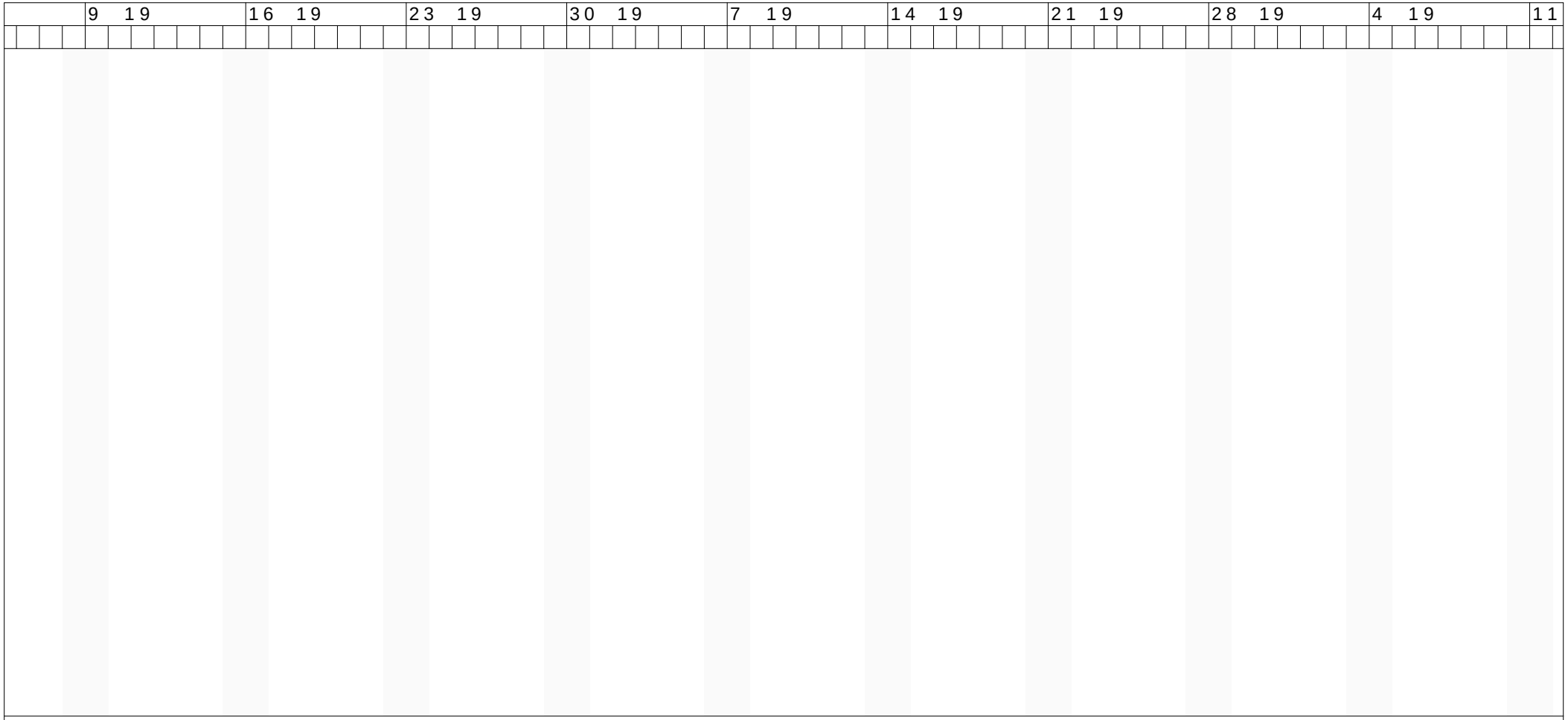
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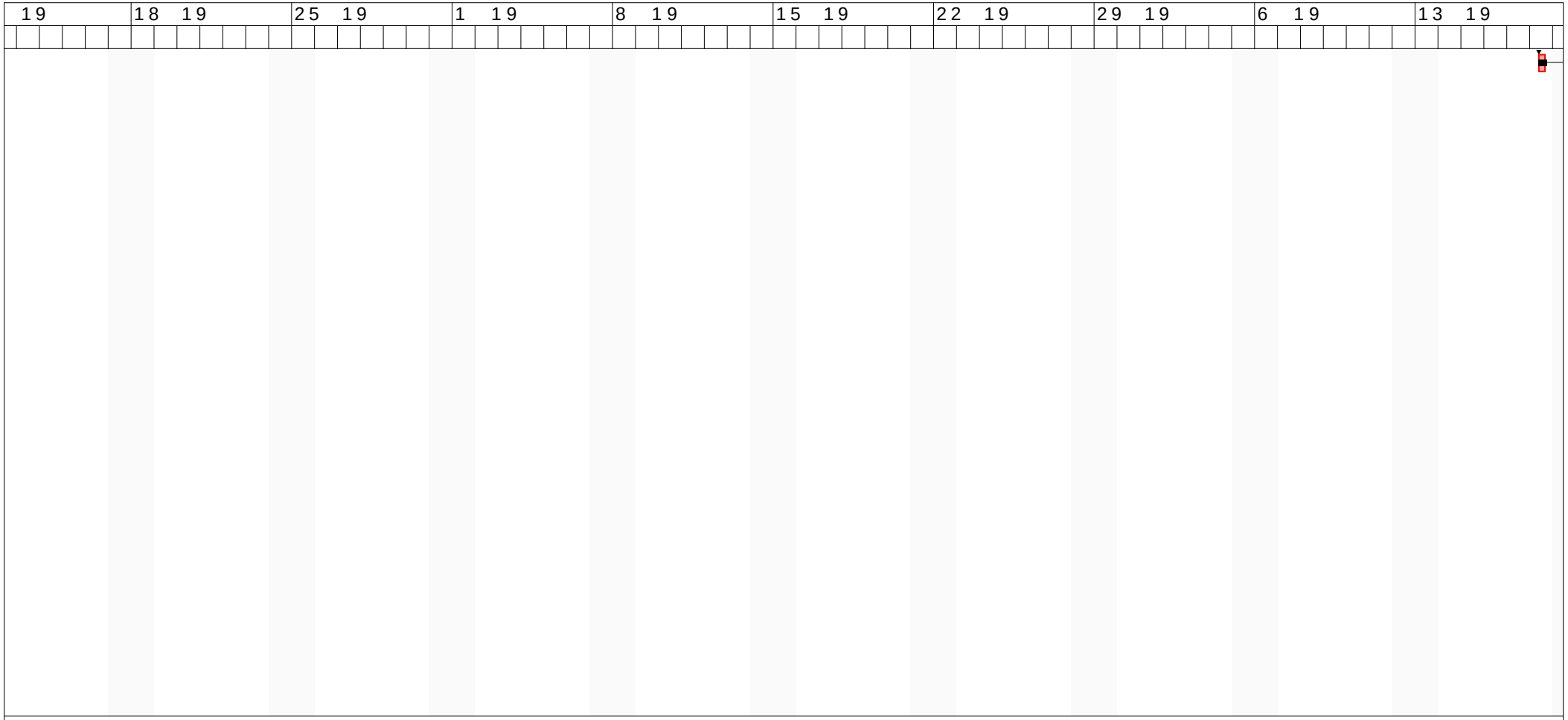
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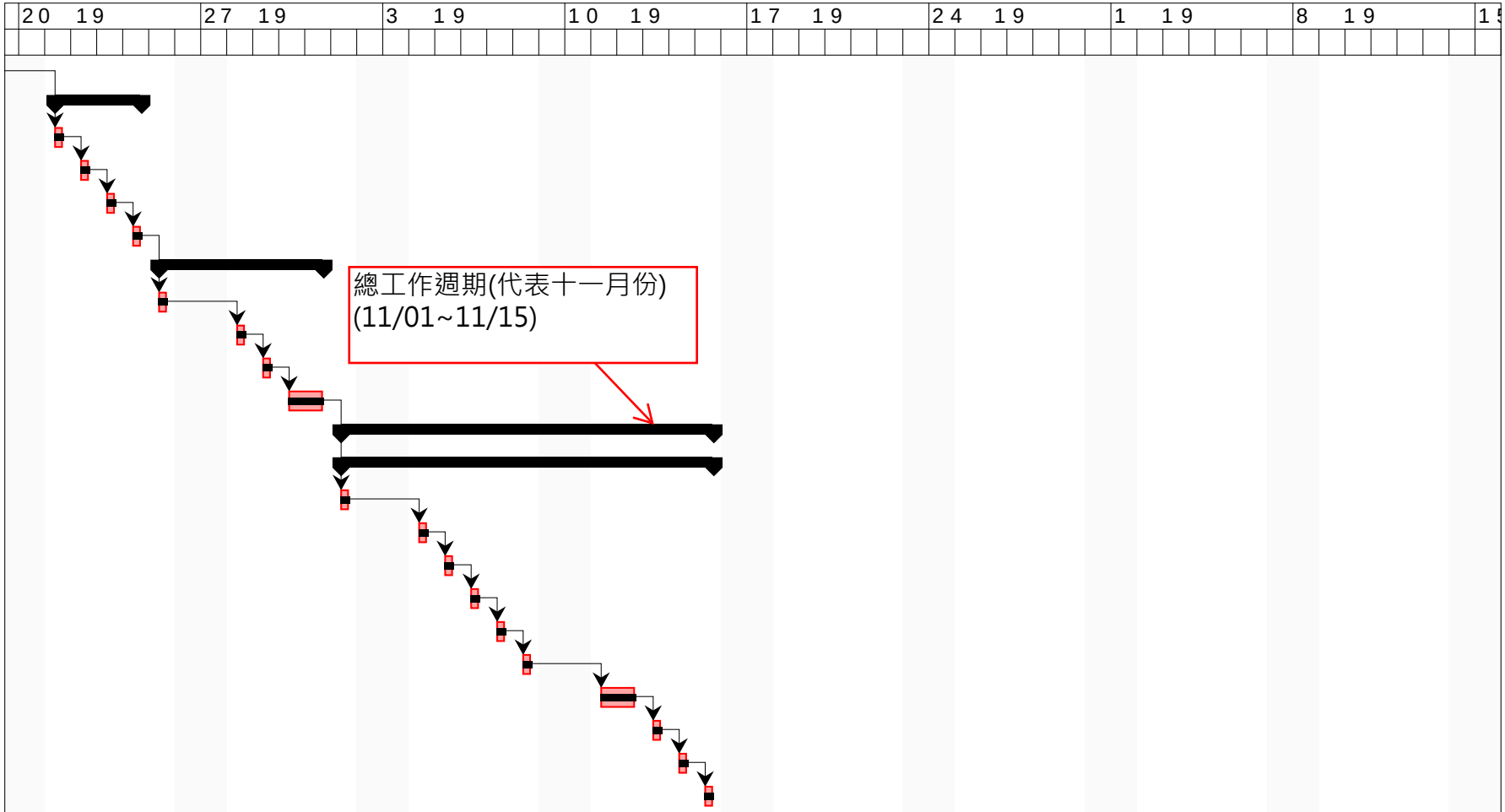
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總工作週期(代表十一月份)
(11/01~11/15)