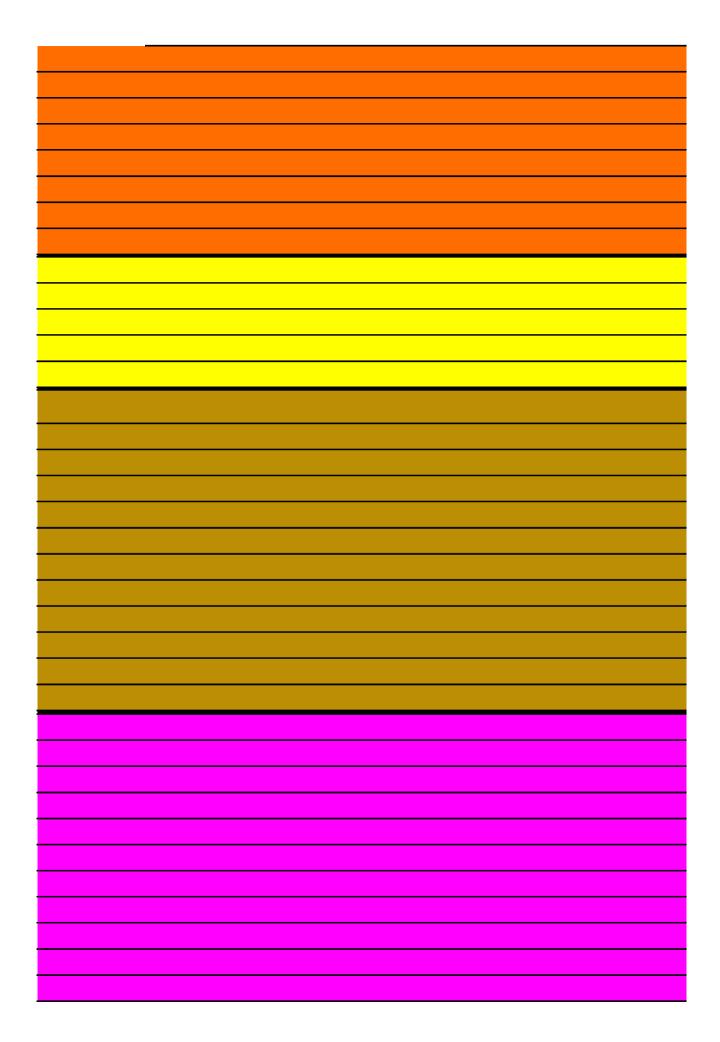
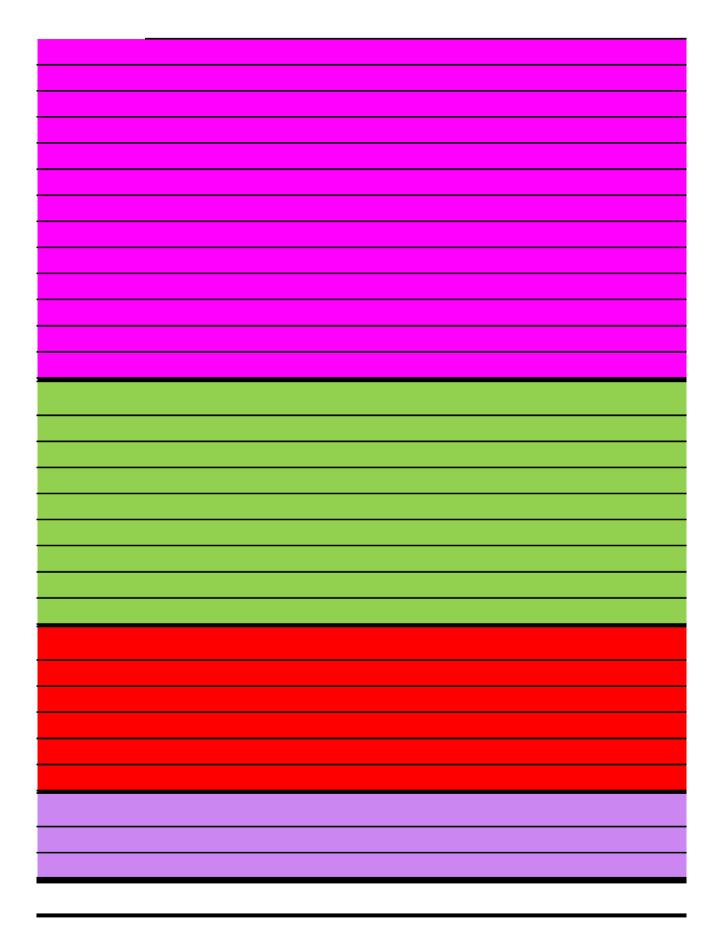
Project Start: 12/10/2020	Week:1				
					12 13
Task	Start	Progress	End		ma di
Total:		74%	30 mei 21	v	
Preparations	18 okt 20	100%	20 okt 20	Х	
Knowing how this works	18 okt 20	100%	19 okt 20	Х	
Getting a Gantt Chart	19 okt 20	100%	20 okt 20	Х	
Theory	18 okt 20	100%	22 jan 21	Х	
Datasheet XC888	27 okt 20	100%	15 dec 20	Χ	
Sensor Research	19 okt 20	100%	01 dec 20	Χ	
Scan matrix keys + leds	14 nov 20	100%	18 nov 20	Х	
MIDI	18 okt 20	100%	29 dec 20	Х	
MIDI coding	28 dec 20	100%	29 dec 20	Х	
Analog voltages due PWM	28 dec 20	100%	29 dec 20	Х	
AD9833	16 jan 21	100%	22 jan 21	Х	
Decibels	19 dec 20	100%	11 jan 21	Х	
Documentation	14 okt 20	73%	11 apr 21		
MIDI documentation	14 okt 20	100%	03 nov 20	Х	
Scan Matrices	02 apr 21	70%	11 apr 21		
Sound	17 nov 20	100%	18 nov 20	Х	
Hearing	18 nov 20	100%	18 nov 20	Х	
Effects	01 apr 21	70%	11 apr 21		
Envelope	23 nov 20	100%	12 jan 21	Χ	
Attenuator	02 jan 21	100%	07 jan 21	Χ	
Programming	14 mrt 21	20%			
3D design keyboard		0%			
Schematics	16 nov 20	85%	11 apr 21		
Scan Matrix keys	16 nov 20	100%	16 nov 20	Х	
Master section	12 dec 20	100%	27 dec 20	Х	
Attenuator	03 jan 21	100%	07 jan 21	Χ	
Envelope	03 jan 21	100%	11 jan 21	Х	
Envelope2.0	28 jan 21	100%	01 feb 21	Χ	

LPF	09 jan 21	100%	31 jan 21	Χ	
HPF	09 jan 21	100%	31 jan 21	Χ	
Scan matrix keys	30 jan 21	100%	30 jan 21	Х	
Scan Matrix Leds	14 mrt 21	100%	11 apr 21	Х	
Routings of XC888	12 jan 21	100%	25 feb 21		
Master section 2.0		0%			
Line input amplifier		0%			
Block diagram	21 jan 21	100%	10 feb 21	Х	
3D design keyboard	07 feb 21	92%	15 feb 21		
Main plate	07 feb 21	95%			
Connections input/output audio	08 feb 21	80%	13 feb 21		
Keys implemented	09 feb 21	100%	15 feb 21	Х	
Components	25 jan 21	100%	19 mrt 21	Х	
Speakers	18 feb 21	100%	08 mrt 21	Χ	
AD9833	25 jan 21	100%	19 mrt 21	Х	
Connectors	25 jan 21	100%	08 mrt 21	Х	
XLR	18 feb 21	100%	08 mrt 21	Х	
Jacks	18 feb 21	100%	08 mrt 21	Х	
MIDI	18 feb 21	100%	08 mrt 21	Х	
Log potmeters	18 feb 21	100%	08 mrt 21	Х	
Capacitors	04 mrt 21	100%	04 mrt 21	Х	
Resistors	04 mrt 21	100%	04 mrt 21	Х	
PCB's	01 feb 21	100%	15 feb 21		
Coding	21 jan 21	61%	25 apr 21		
Initialisation		97%			
SPI interface	13 mrt 21	100%	15 mrt 21	Х	
UART interface	21 jan 21	100%	24 jan 21	Х	
Reset values		90%			
UART interface	26 jan 21	36%	11 apr 21		
Transmitting	26 jan 21	73%	26 jan 21		
Note on	26 jan 21	100%	26 jan 21	Х	
Note off	26 jan 21	100%	26 jan 21	Х	
Control change	15 mrt 21	90%	15 mrt 21		
Program change	05 apr 21	0%	11 apr 21		

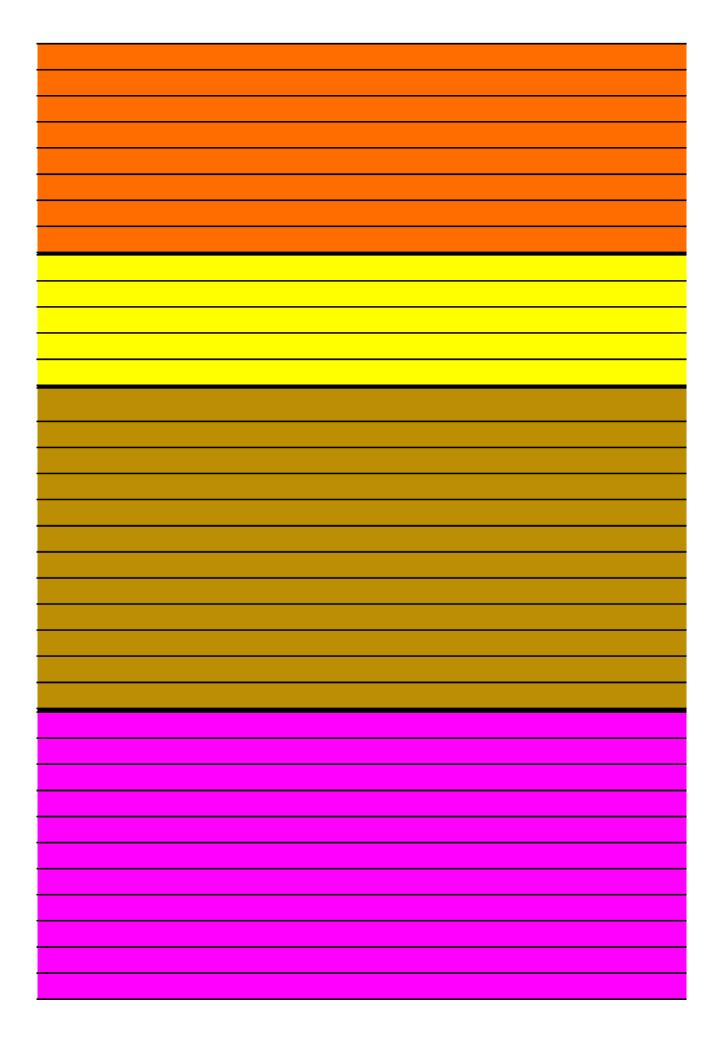
	Receiving	05 apr 21	0%	11 apr 21		
	Note on	05 apr 21	0%	11 apr 21		
Н	Note off	05 apr 21	0%	11 apr 21		
Н	Note on	03 apr 21	070	11 αρι 21		
	Communication AD9833		70%			
	SPI interface	14 mrt 21	90%	11 apr 21		
Н	Coding frequencies	16 mrt 21	50%	25 apr 21		
Н	Scan matrices	10 11111 21	95%	25 ahi 21		
Н		24 ion 24	90%	11 21		
	Reading knobs	24 jan 21		11 apr 21	V	
Н	Writing leds	24 jan 21	100%	25 jan 21	Х	
Н	Register assigning	05 feb 21	70%			
	All notes done		0%			
	Assembly	18 mrt 21	26%	18 apr 21		
	Soldering Envelopes	27 mrt 21	33%	27 mrt 21		
	Soldering Effect	28 mrt 21	70%	11 apr 21	Х	
	Soldering protoboards	05 apr 21	0%	11 apr 21		
	Soldering Attenuators	18 mrt 21	25%	11 apr 21		
	Assembly wooden case	12 apr 21	0%	18 apr 21		
	Implement keys	12 apr 21	0%	14 apr 21		
	Insert every potentiometer	14 apr 21	0%	18 apr 21		
	Website engineering	23 feb 21	53 <mark>%</mark>	24 feb 21		
	Info.html	23 feb 21	80%	24 feb 21		
	ISS.html	23 feb 21	30%			
	Laboratorium.html	23 feb 21	50 <mark>%</mark>			
	ISS.CSS	23 feb 21	50 <mark>%</mark>			
	Extra	28 nov 20	70%	00 jan 00		
	LED's on output	28 nov 20	70%			
	Practise Enterprise 1 book					

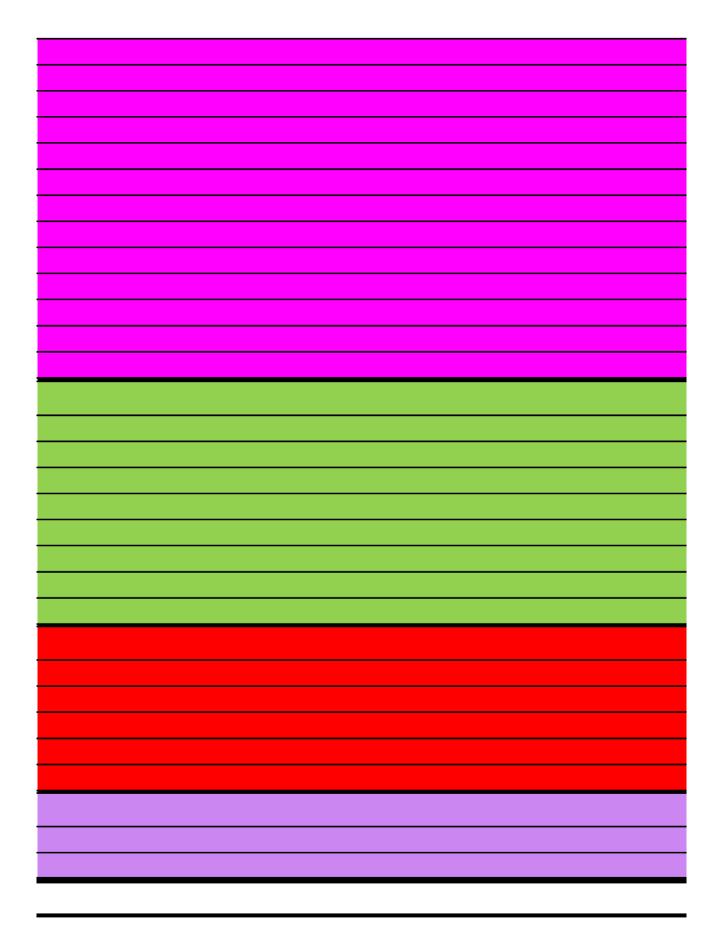
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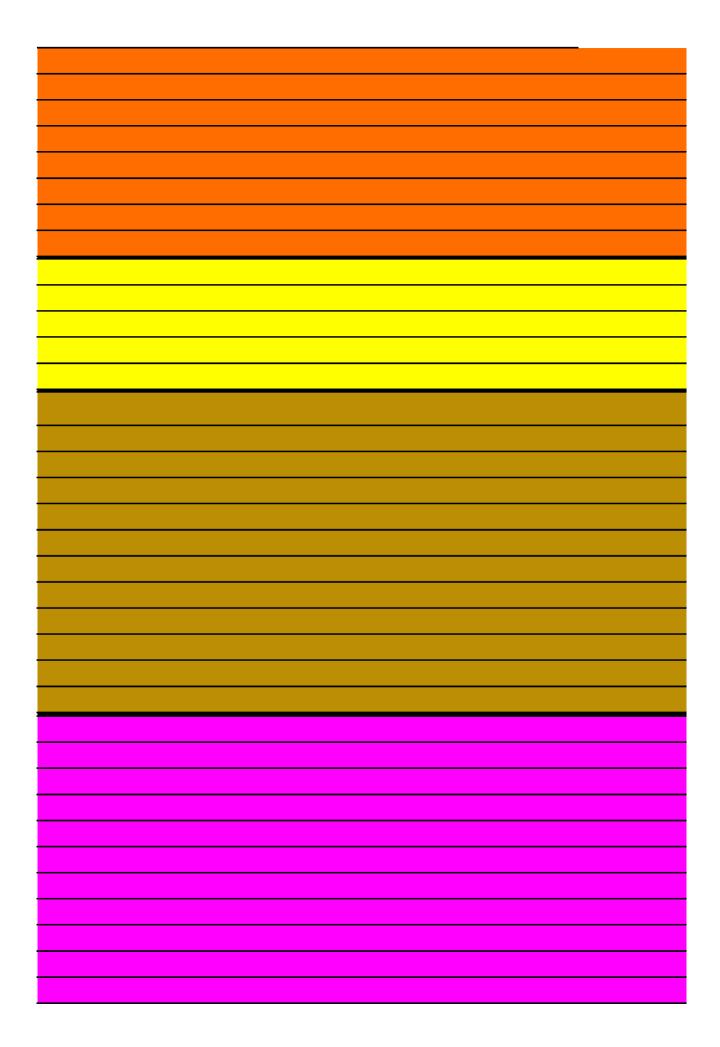
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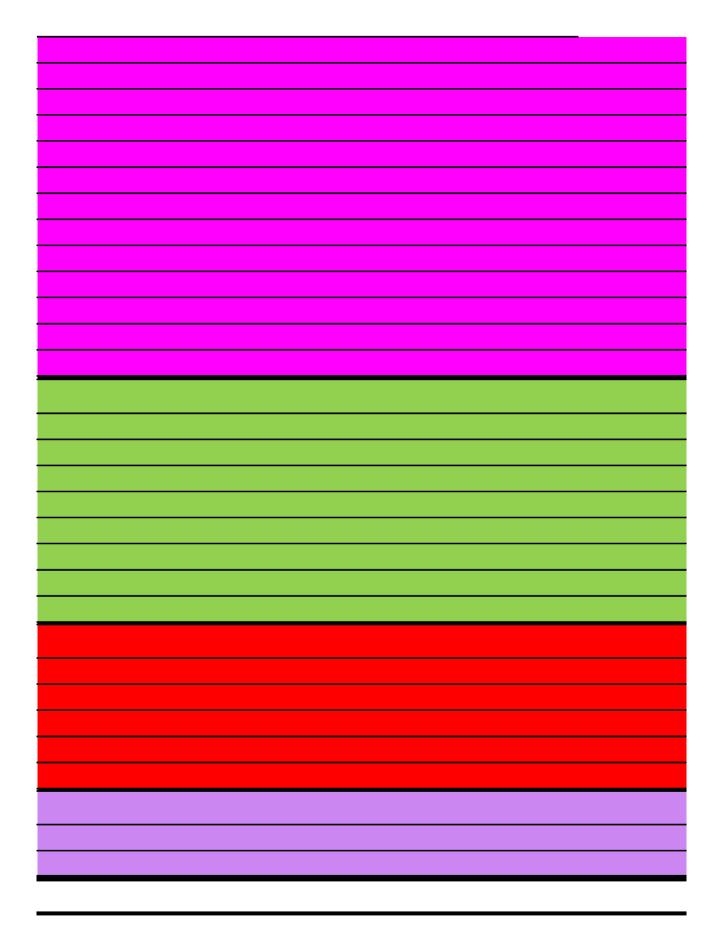


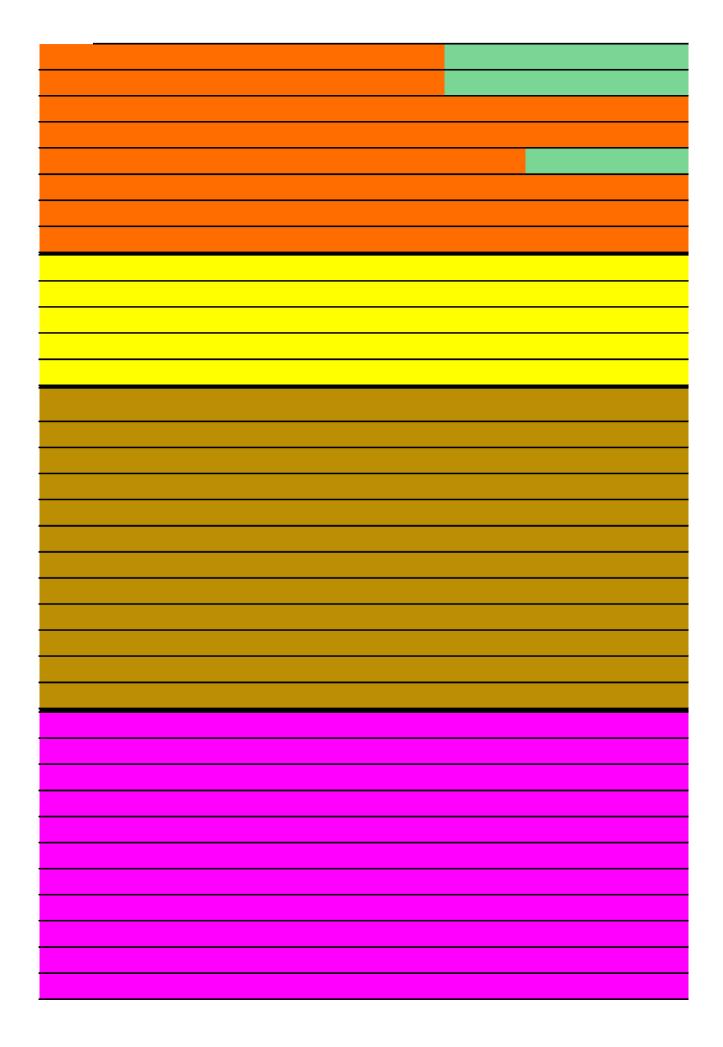


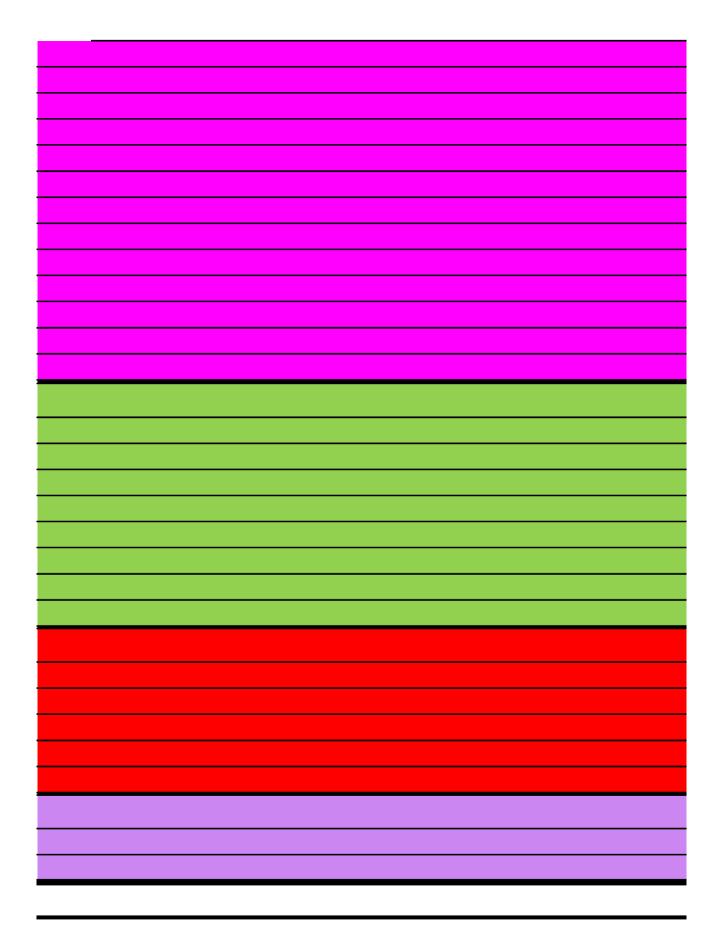
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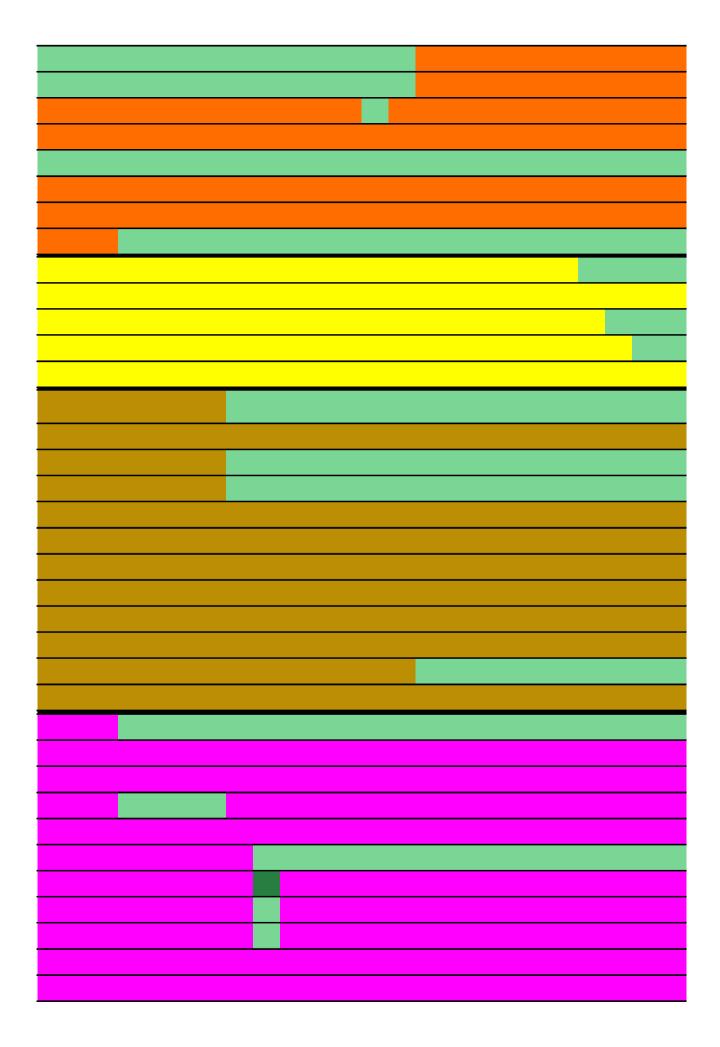


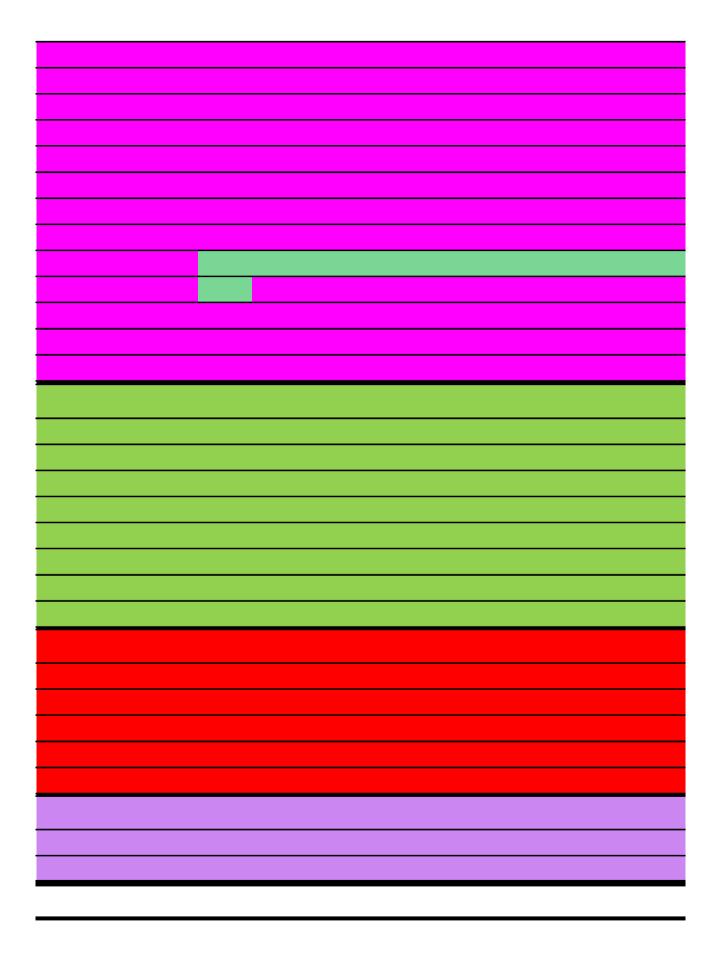




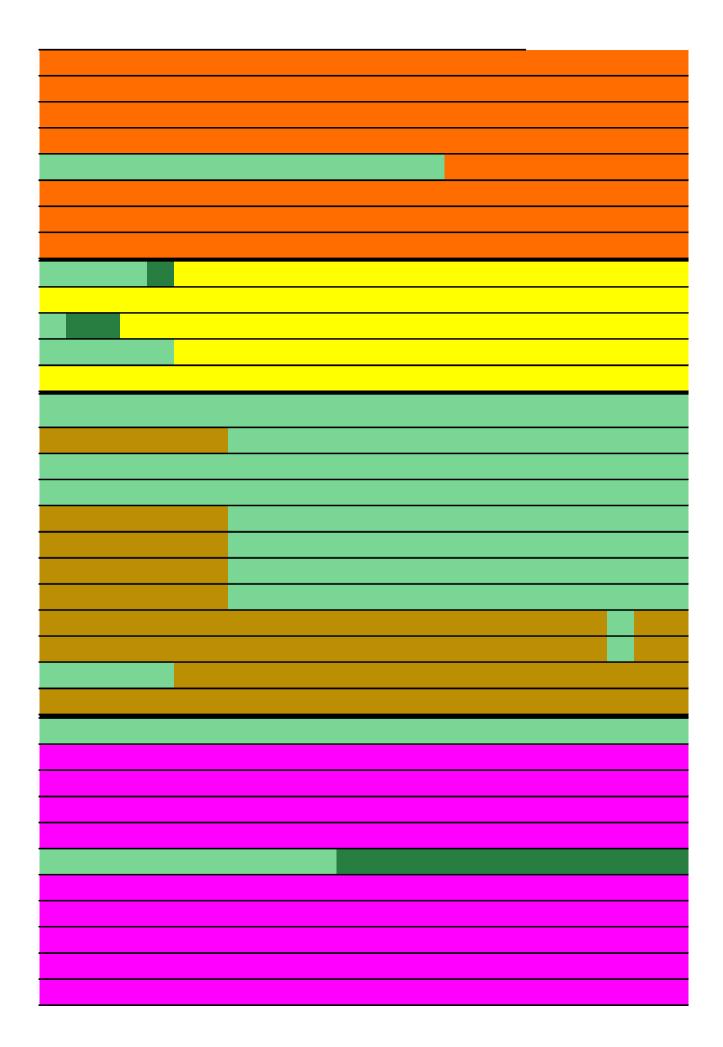


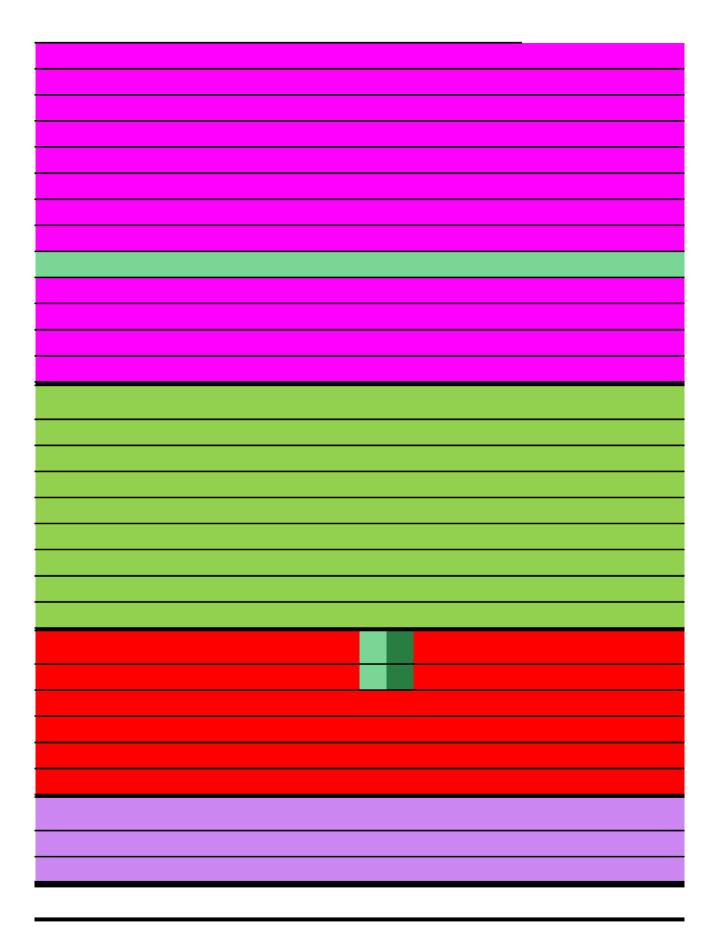
actise enterprise 1 By Thomas Van Nuffel												
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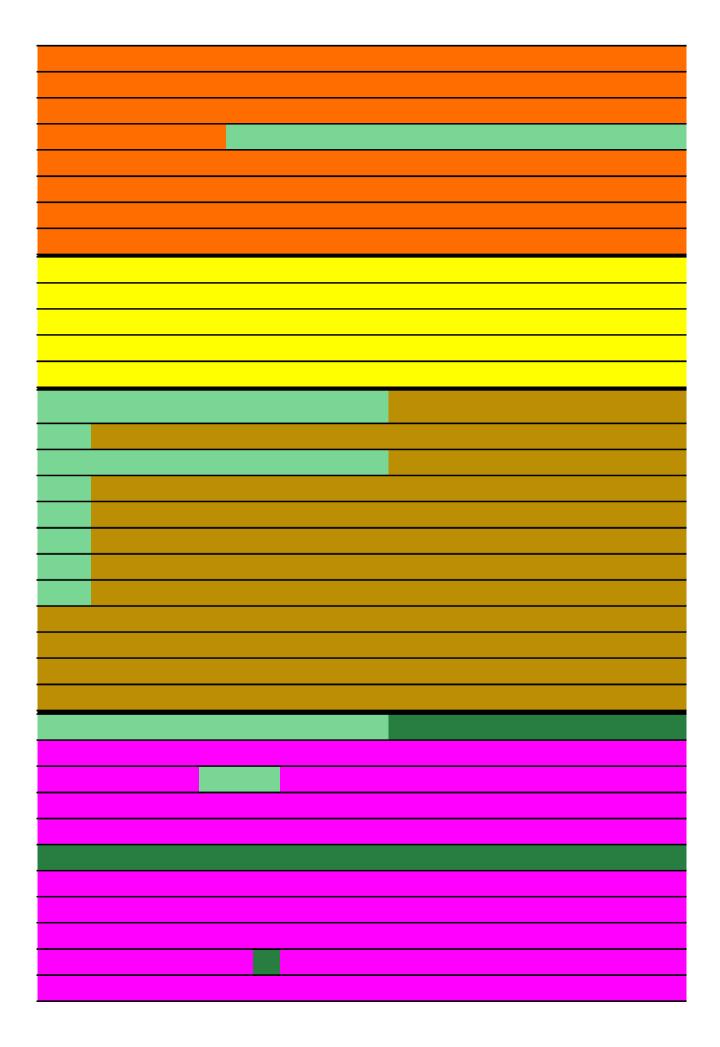


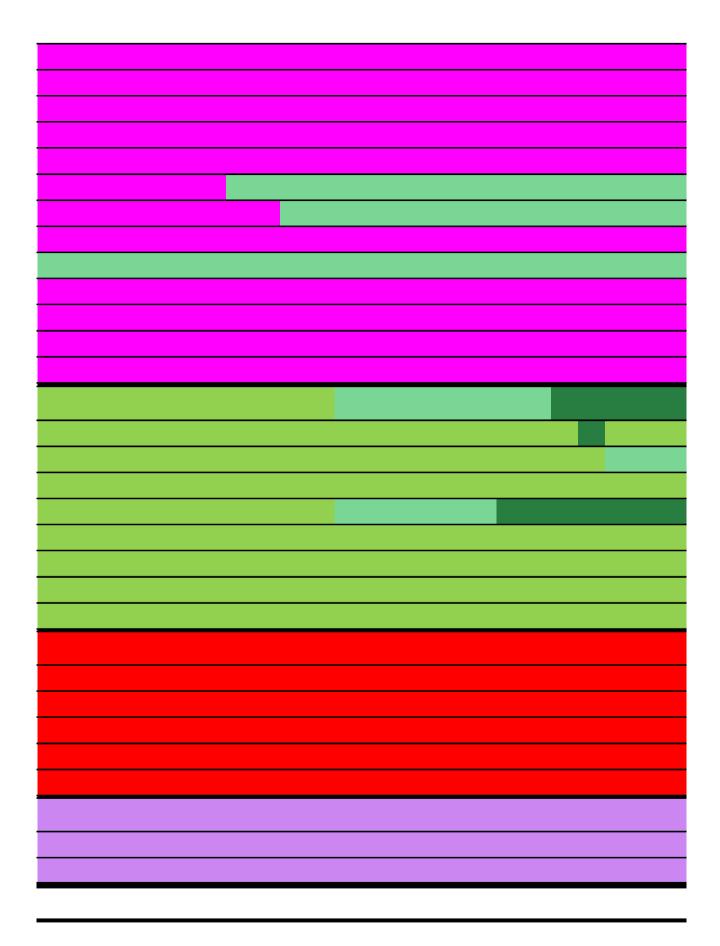
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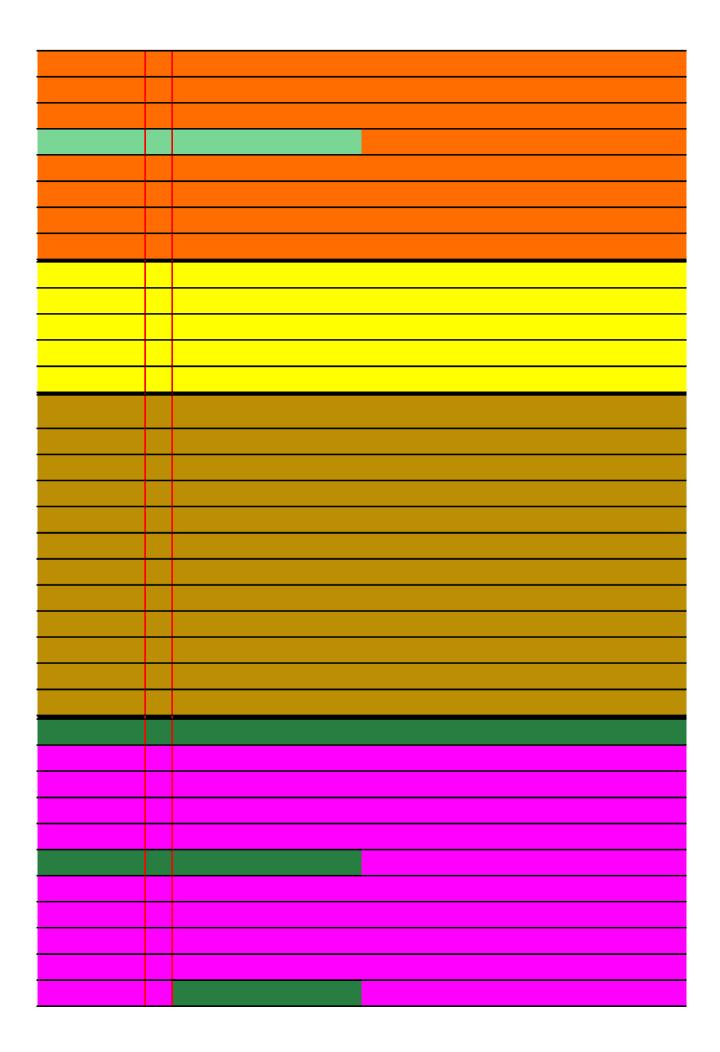


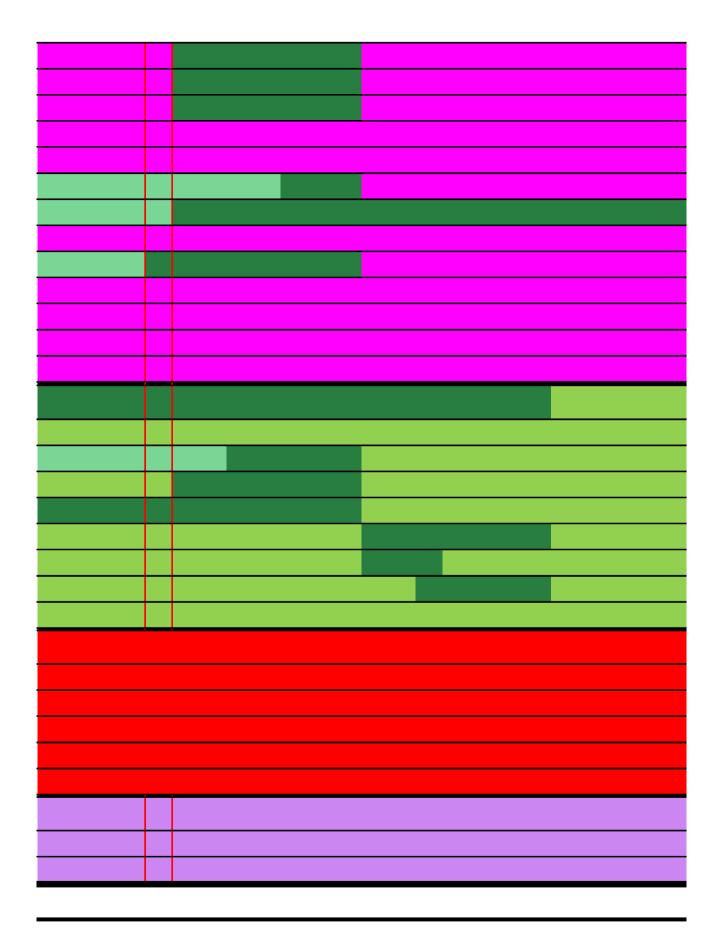
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