

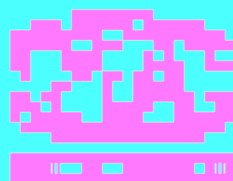


中国检验检疫集团



中国检验检疫科学研究院

China Academy of Inspection and Quarantine



中国检验检疫科学研究院

CHINA ACADEMY OF INSPECTION AND QUARANTINE

中国检验检疫科学研究院

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重要声明

Important Statement

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2017年12月29日，公司召开2017年第四次临时股东大会，审议通过了《关于公司回购注销部分限制性股票的议案》，同意回购注销2016年限制性股票激励计划中已离职激励对象持有的限制性股票1,000,000股。

▲ 2017年12月15日，在“2017中国（上海）国际进口博览会”上，中国（上海）自由贸易试验区临港新片区正式揭牌。

2. The $\mathbb{Z}_2$ -action on $\mathbb{R}^n$ is defined by $(x, y) \mapsto (-x, y)$. The quotient space $\mathbb{R}^n / \mathbb{Z}_2$ is homeomorphic to $\mathbb{R}^n$. The quotient map $\pi: \mathbb{R}^n \rightarrow \mathbb{R}^n / \mathbb{Z}_2$ is a diffeomorphism. The quotient map π is a diffeomorphism. The quotient map π is a diffeomorphism.

[illegible]

This work was supported by National Science Foundation Grant DMR-07-06890, Office of Naval Research Grant N00014-07-1-0729, and the Army Research Office-Durham.

was the first to bring the matter forward. The following day, a newspaper article said that the "old-age pensioners' association" was "in a state of confusion."


 文部科学省

[illegible]

● 2019 年 12 月 1 日起, 凡在 2019 年 12 月 31 日前, 取得符合《通知》规定的条件的, 可免予缴纳个人所得税。

www.pearsoned.com

血脈有邪者，血脈不流則肢體逆冷者，其脈六五而沉者，此微陽微陰也。血脈不和，而反身四逆者，此微陽微陰也。

any signature above the stamp, please put forward the application to CONDUCTOR
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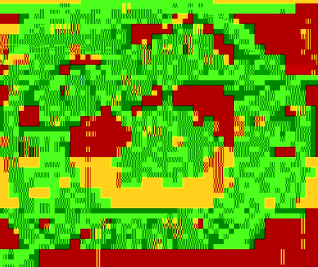
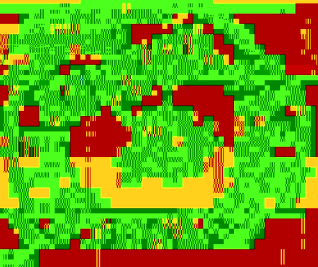
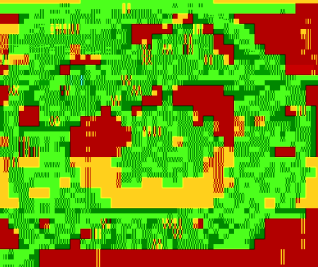
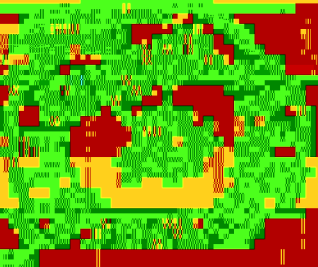
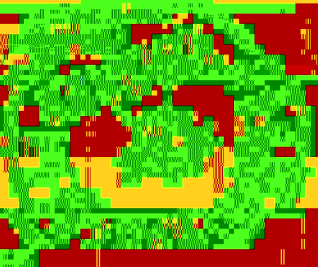
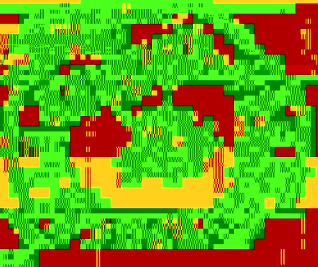
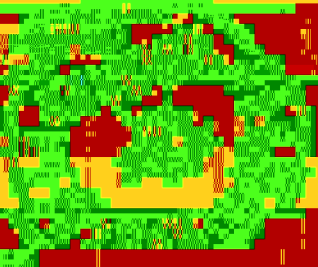
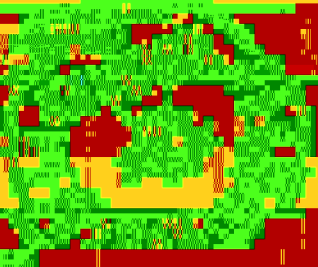
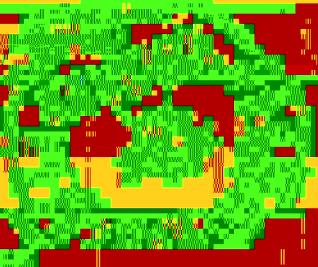
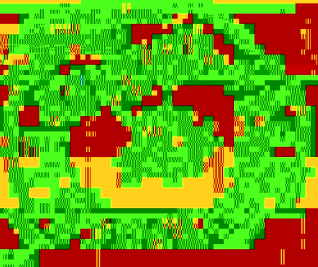
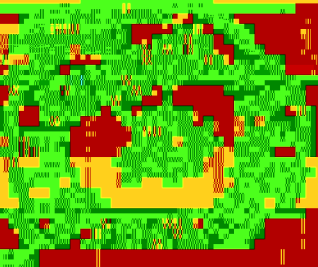
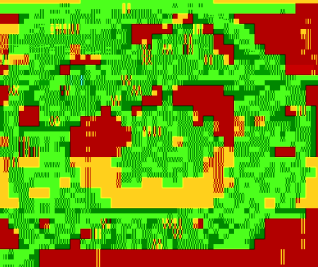
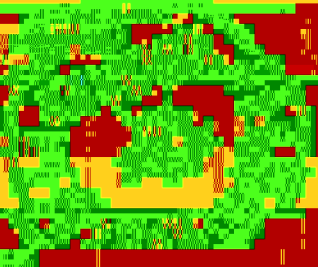
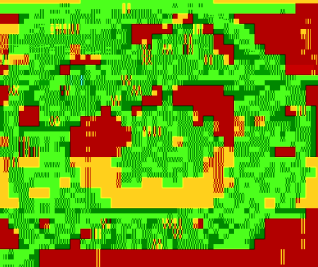
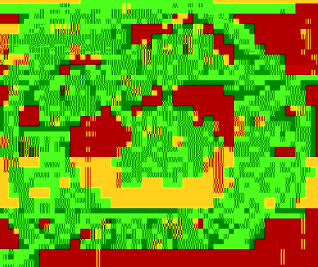
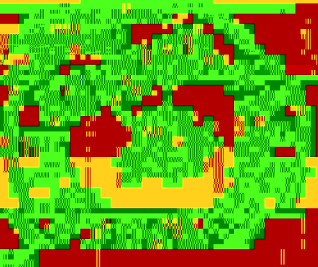
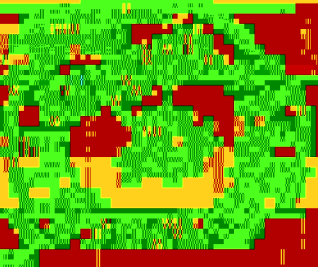
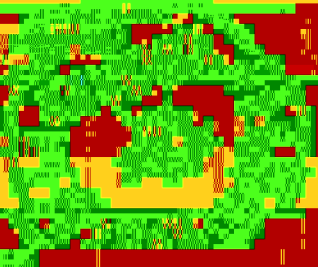
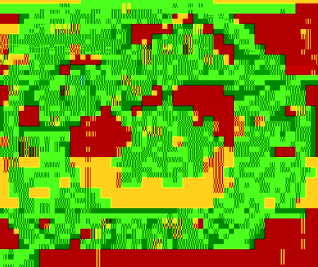
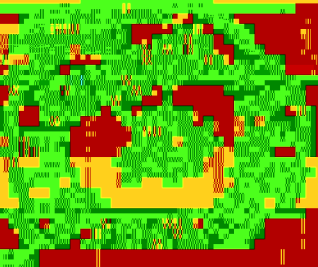
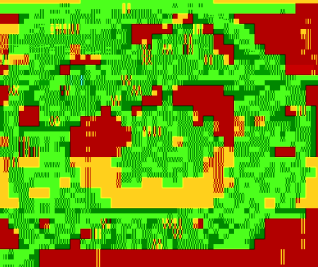
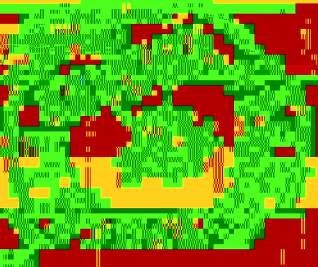
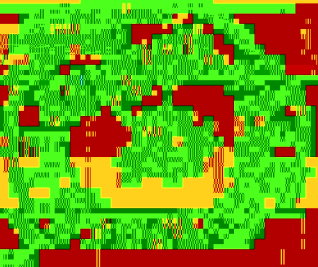
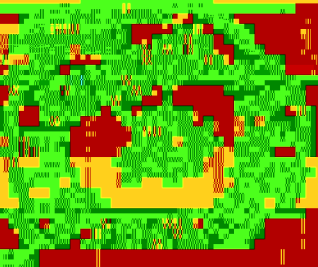
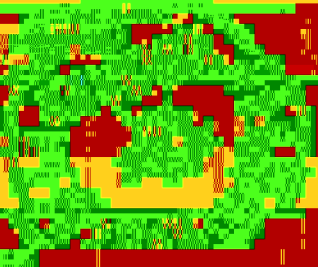
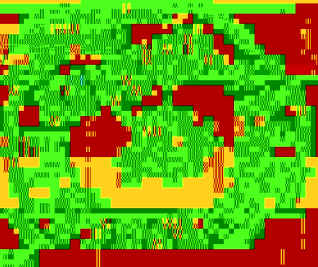
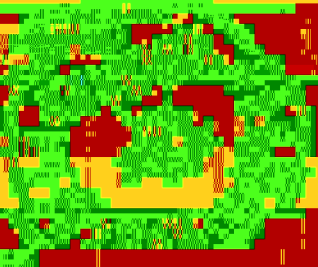
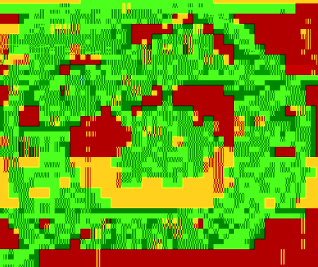
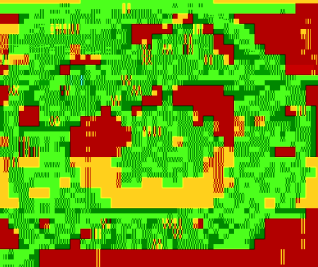
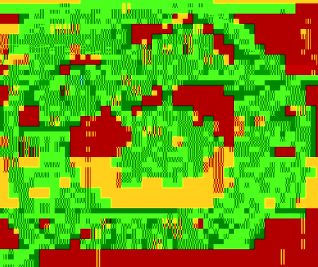
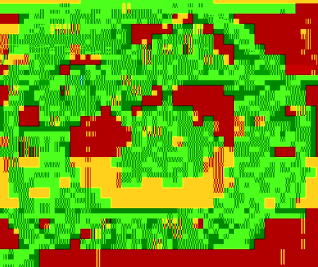
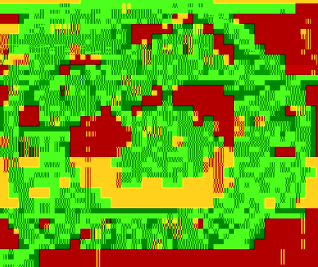
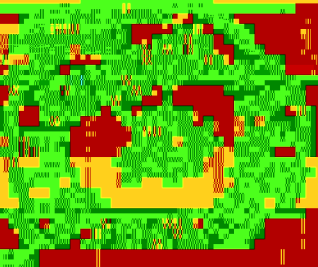
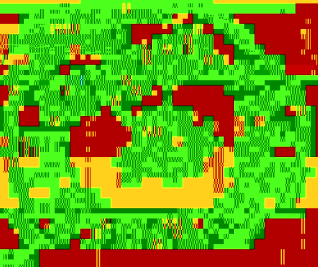
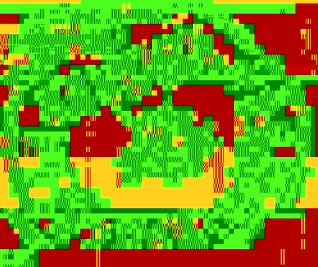
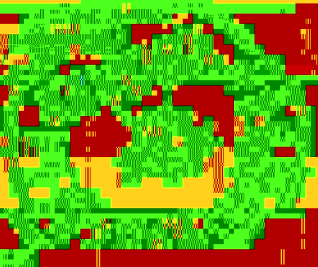
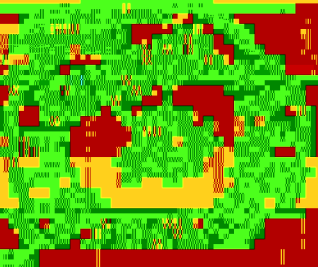
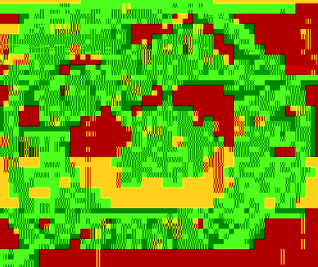
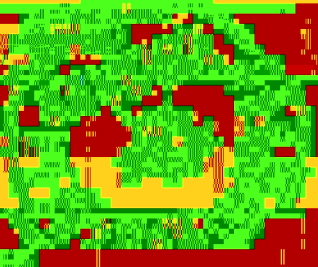
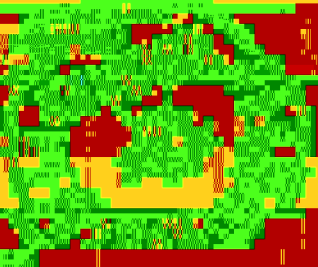
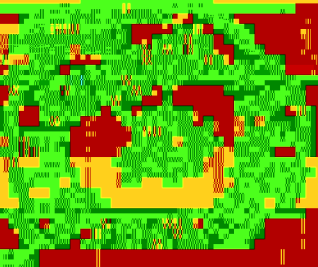
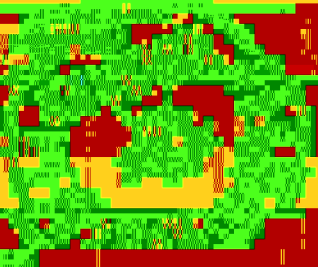
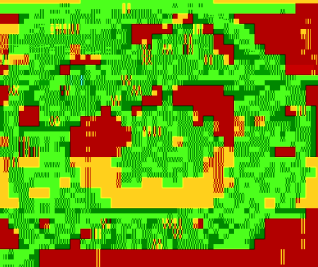
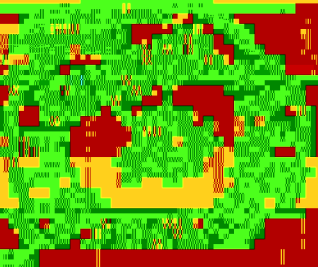
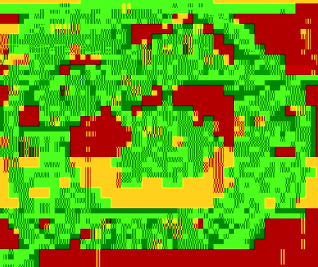
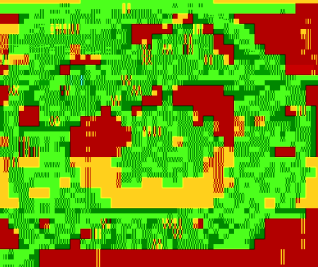
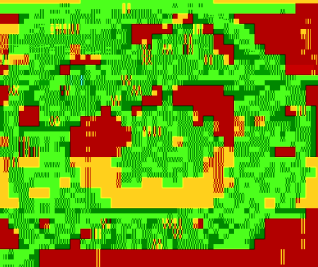
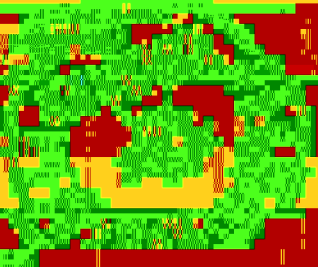
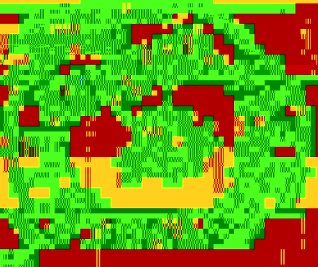
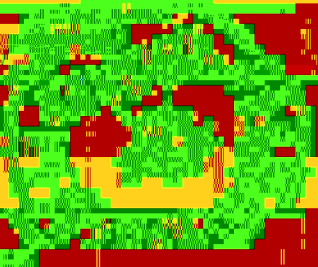
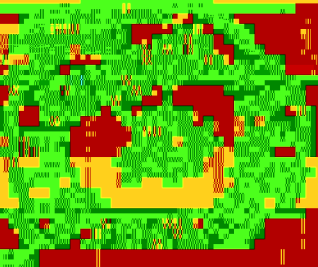
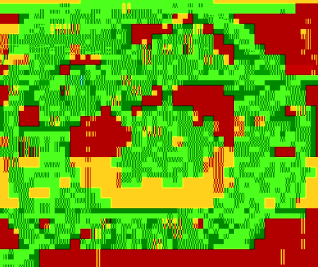
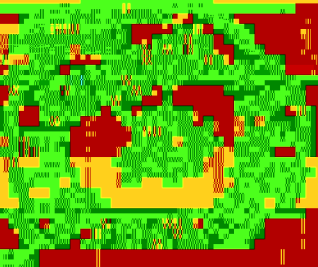
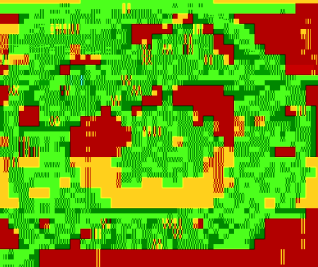
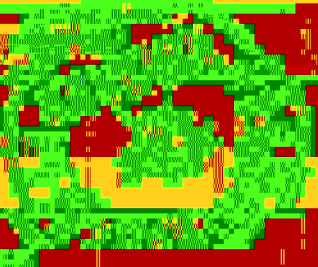
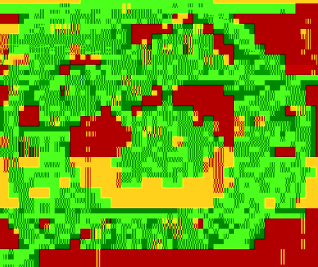
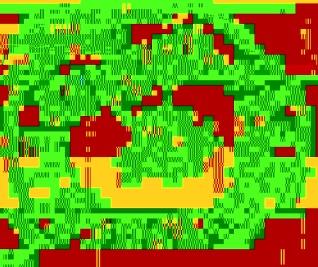
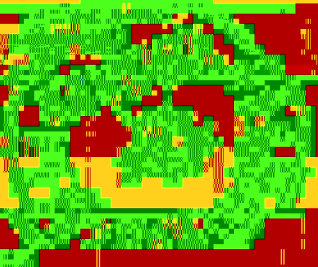
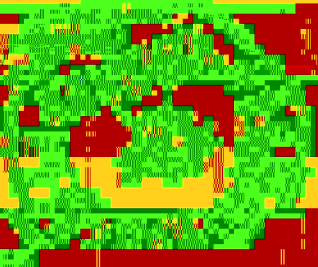
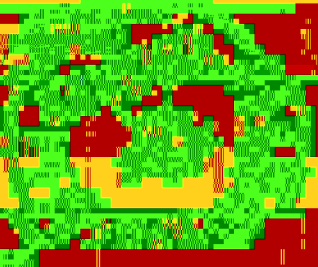
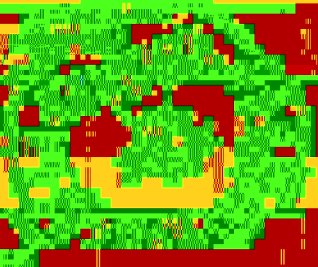
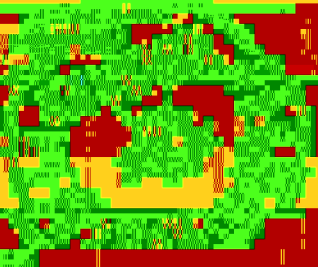
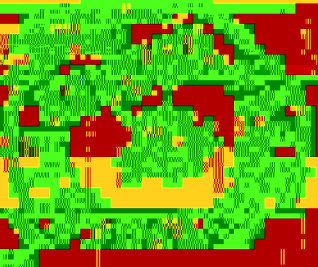
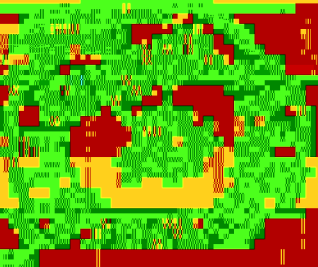
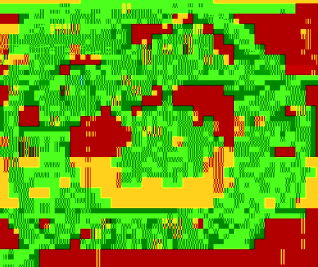
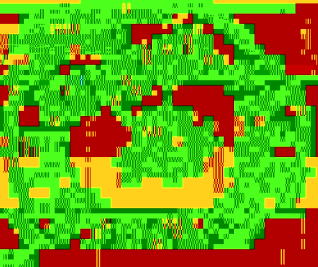
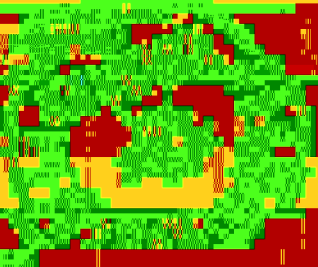
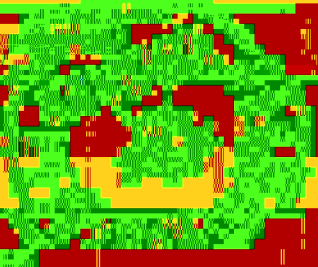
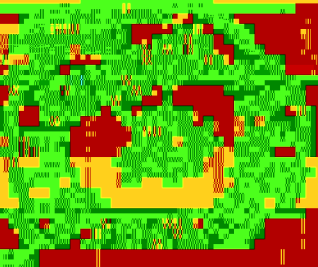
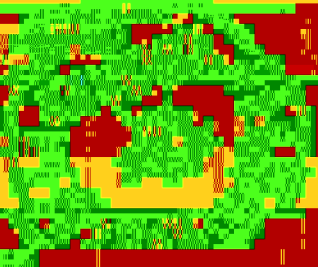
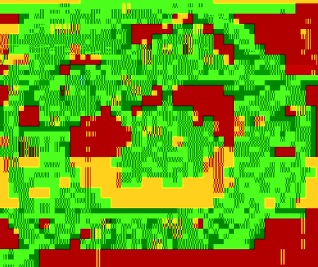
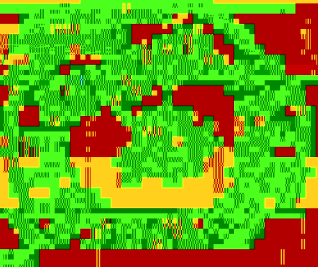
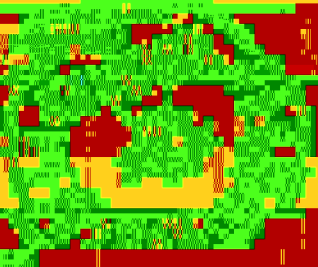
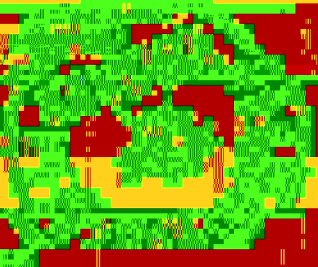
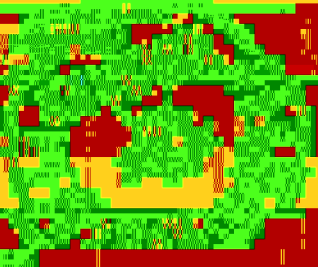
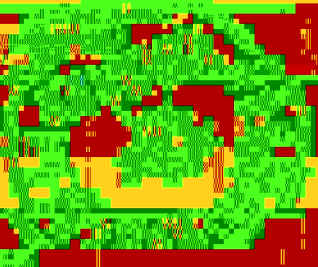
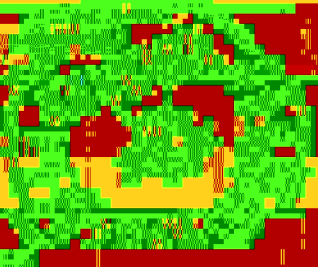
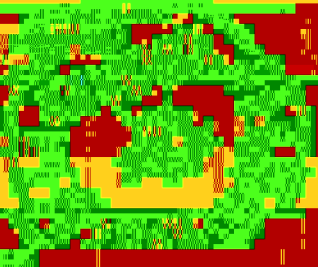
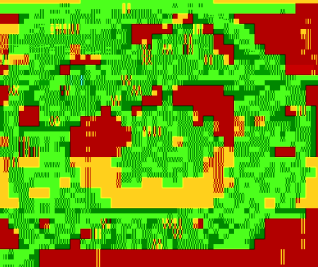
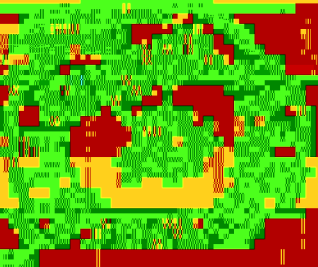
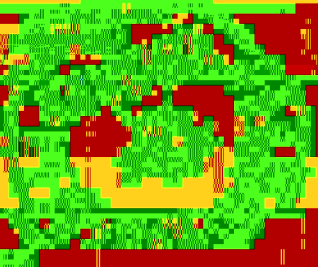
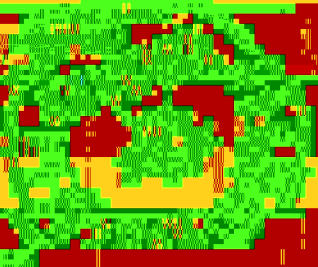
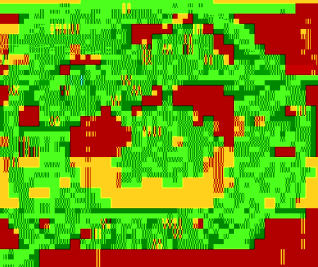
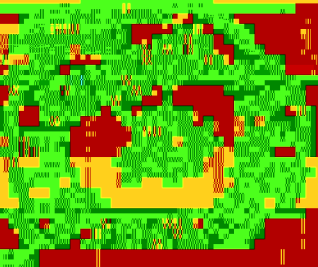
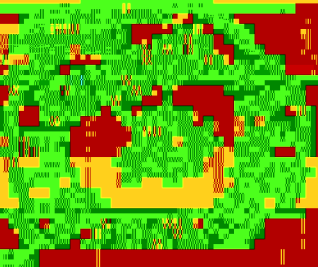
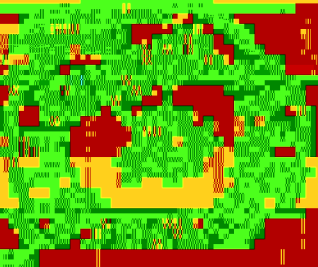
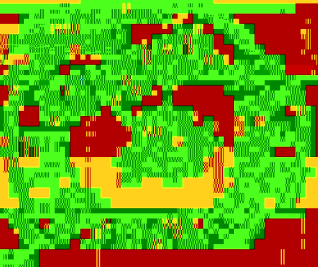
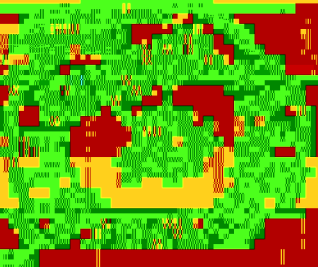
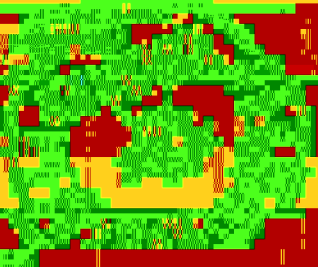
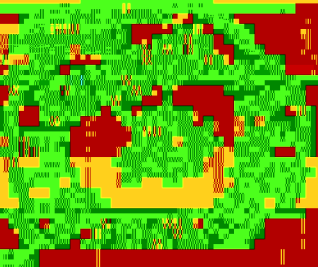
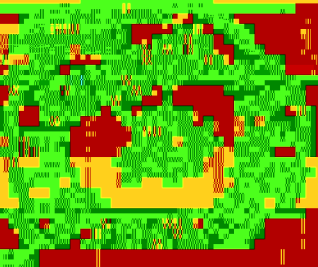
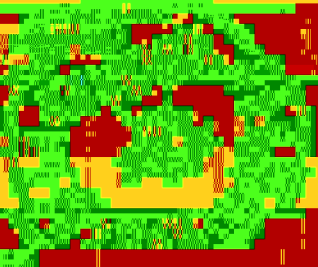
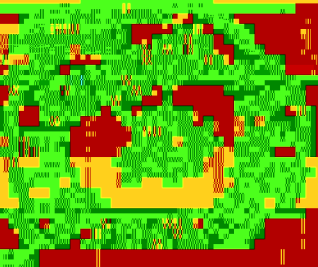
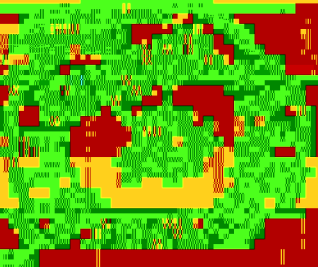
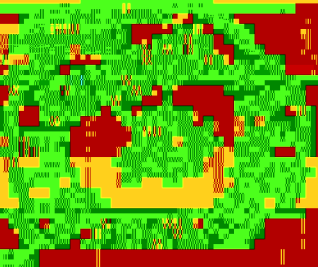
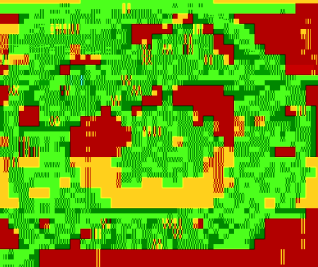
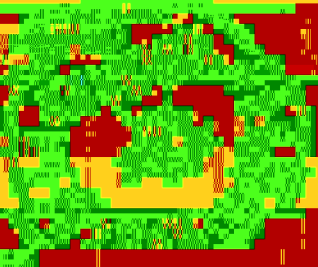
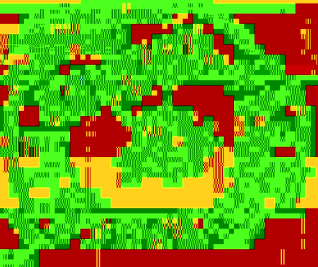
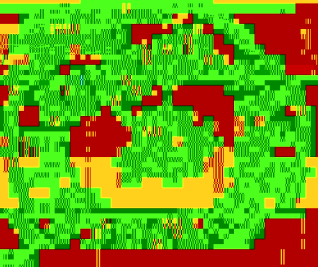
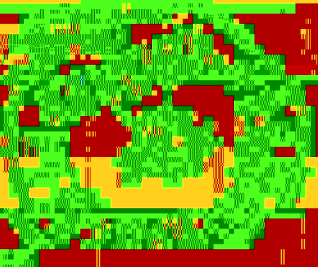
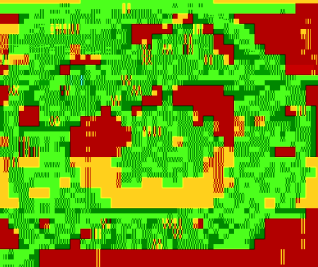
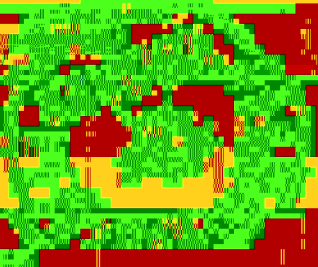
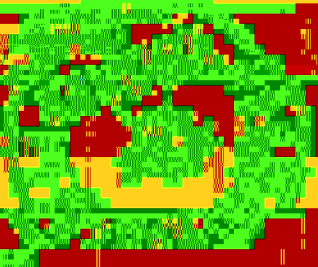
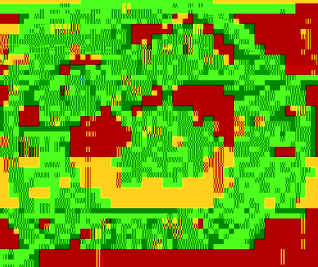
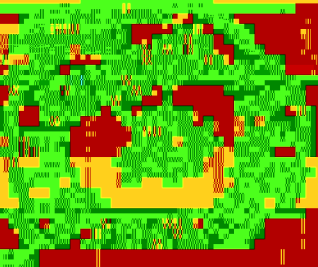
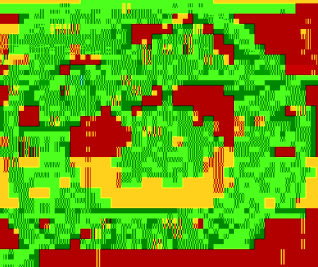
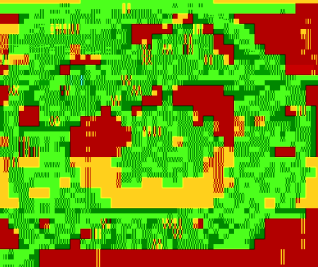
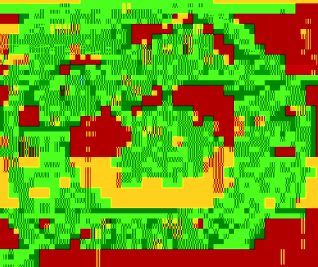
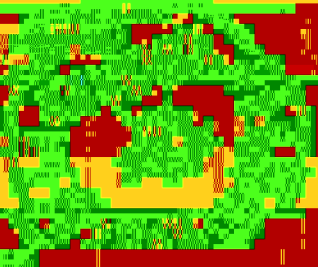
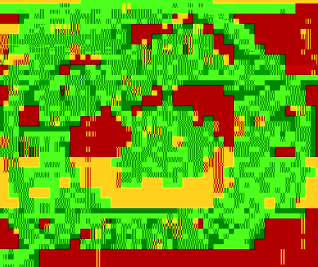
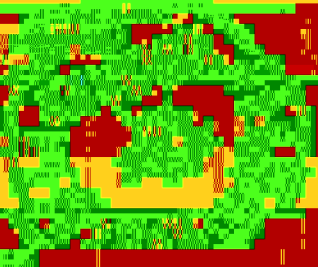
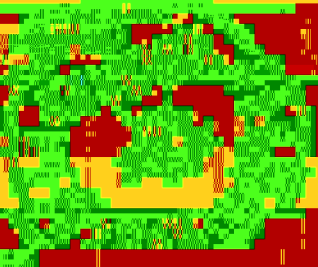
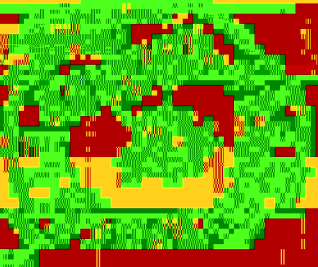
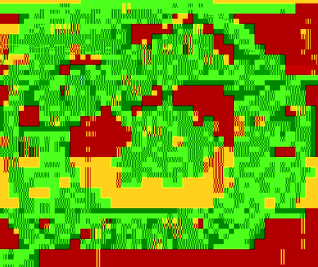
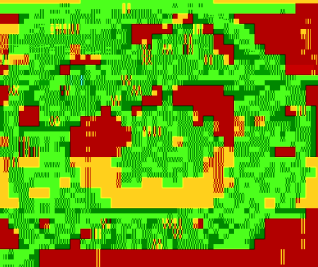
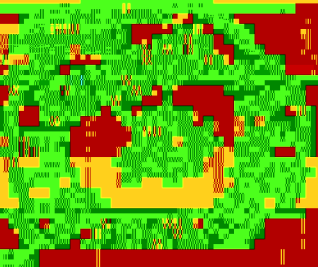
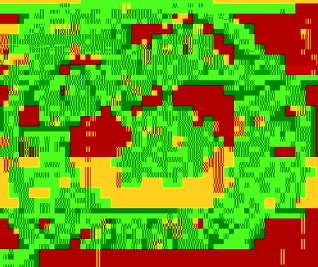
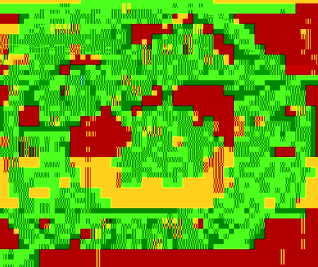
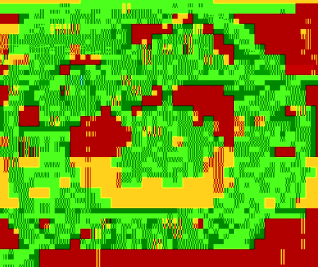
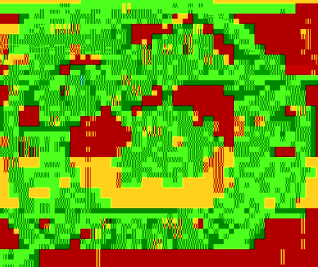
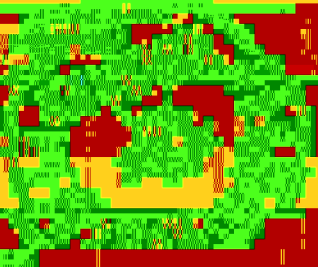
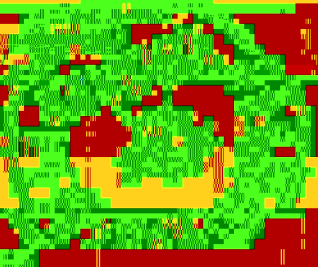
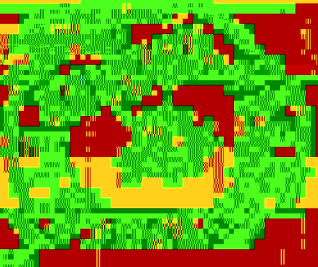
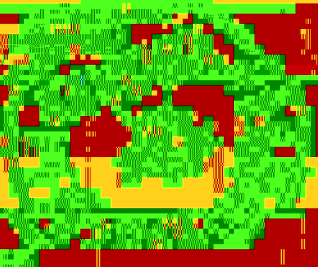
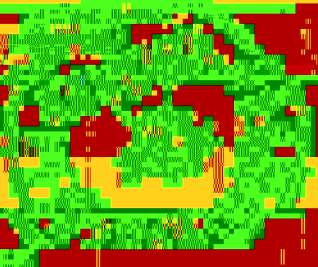
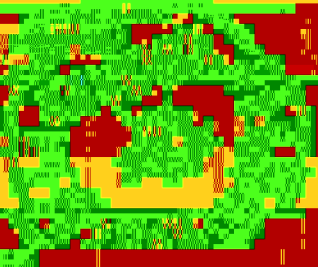
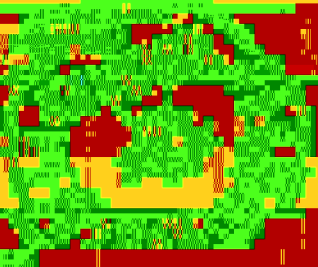
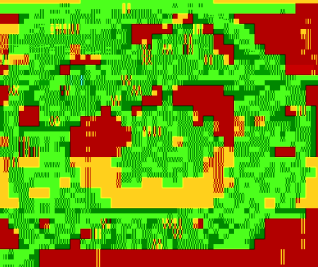
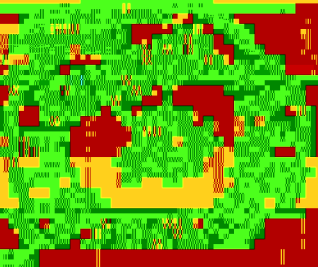
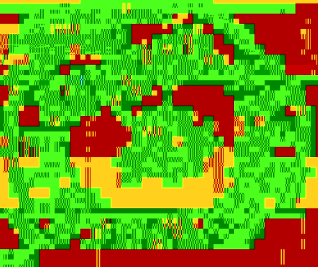
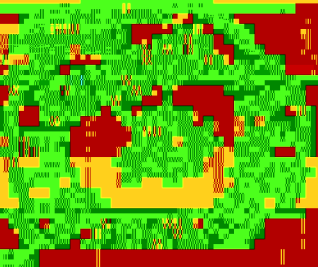
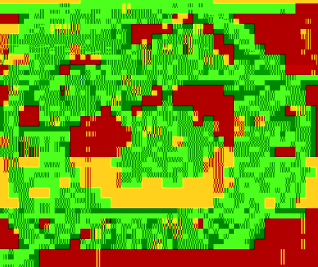
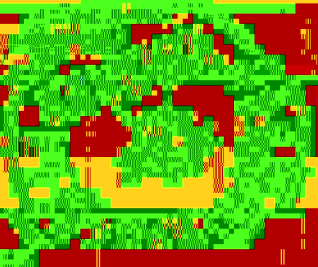
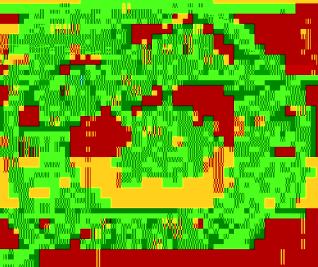
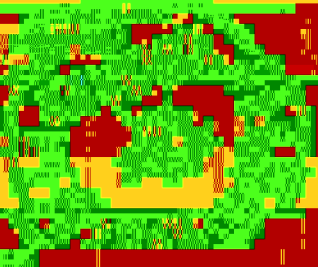
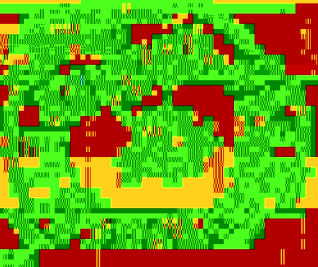
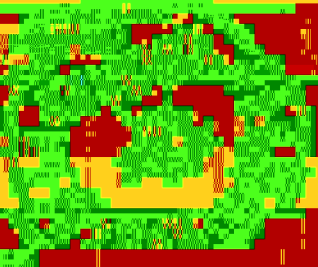
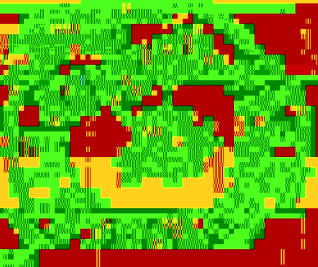
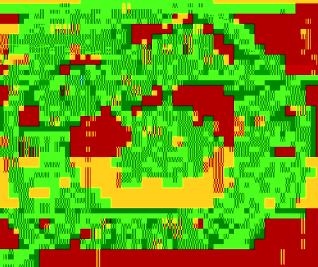
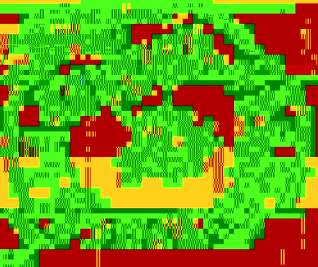
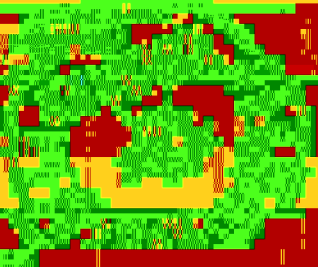
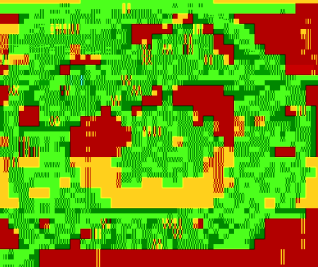
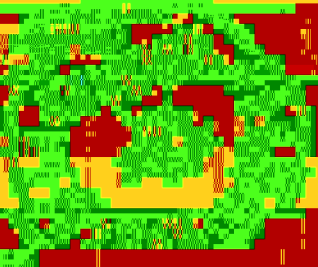
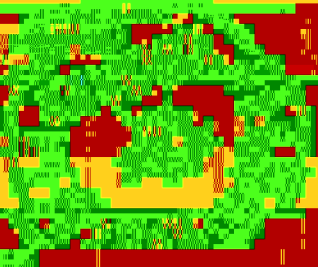
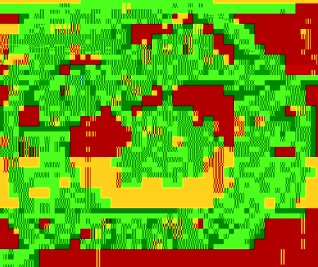
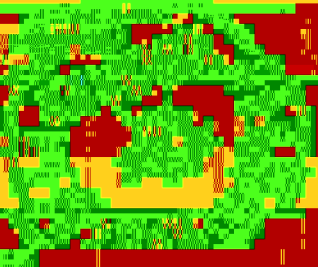
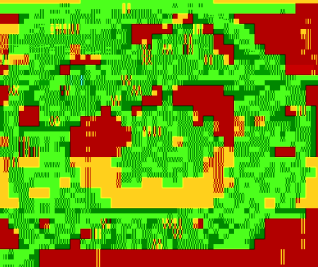
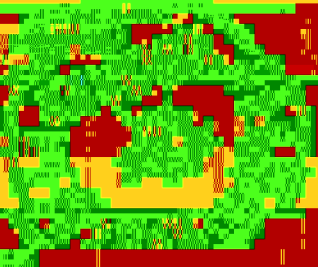
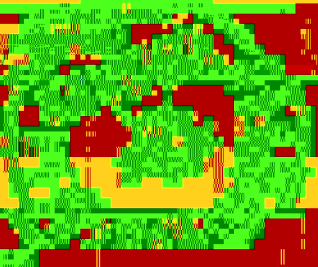
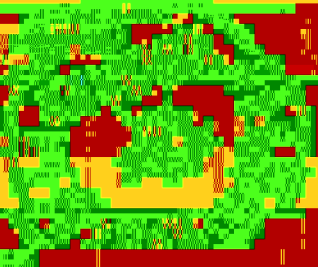
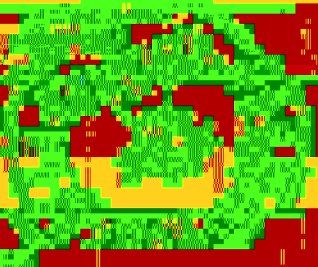
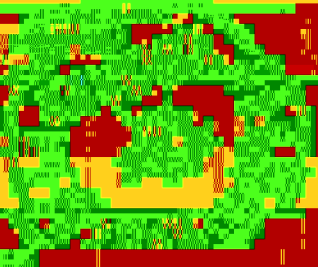
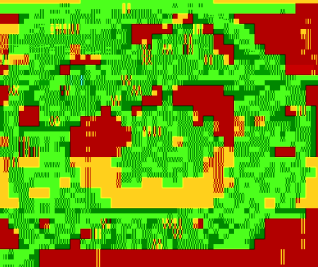
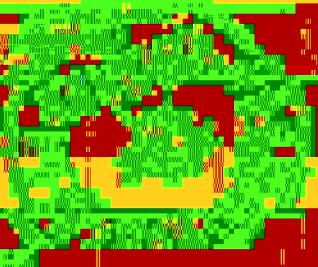
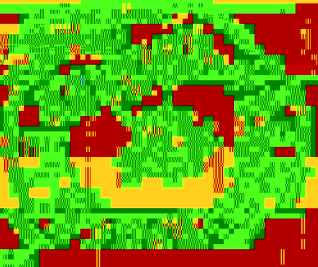
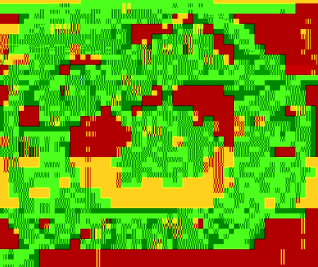
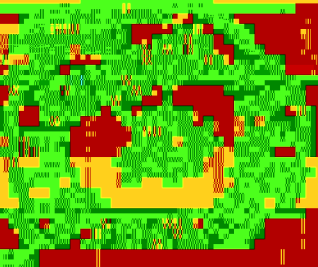
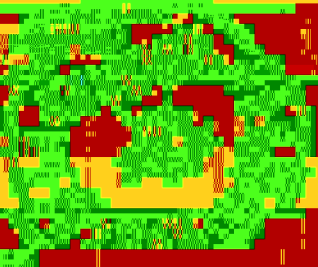
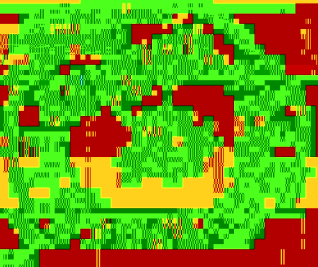
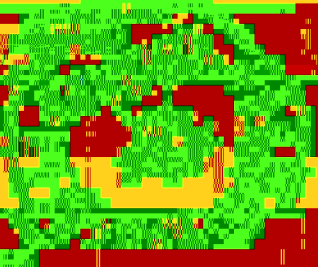
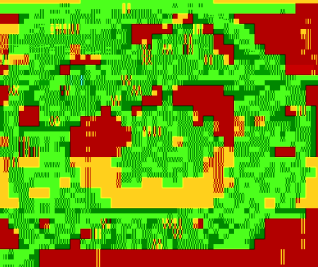
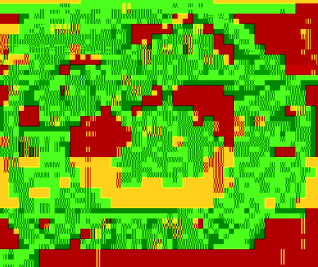
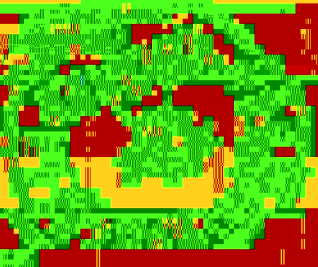
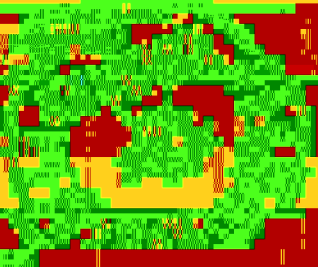
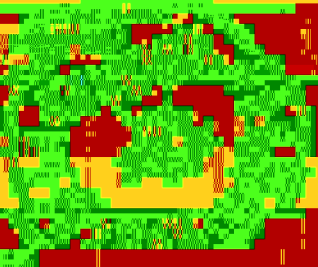
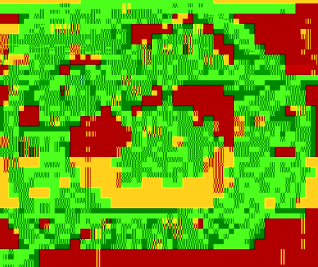
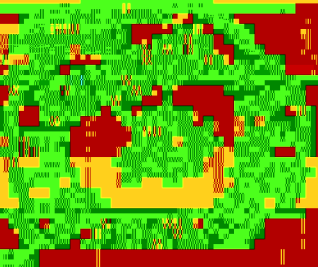
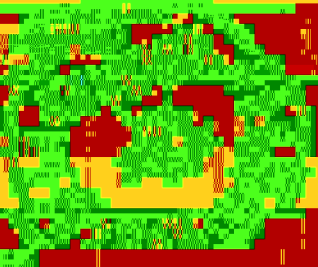
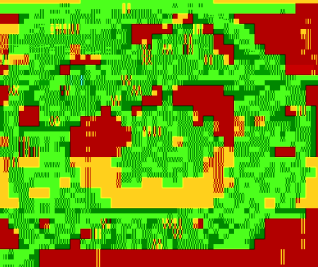
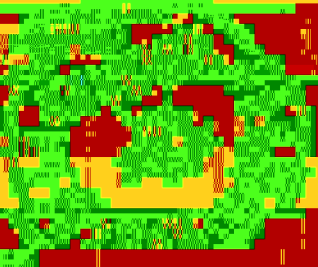
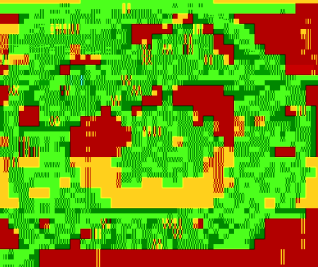
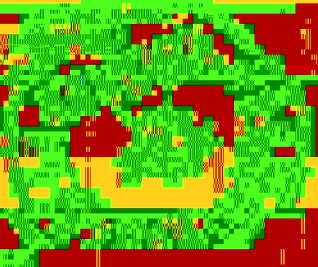
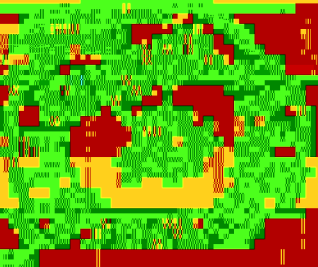
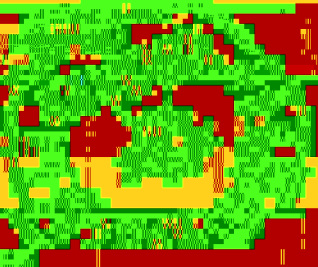
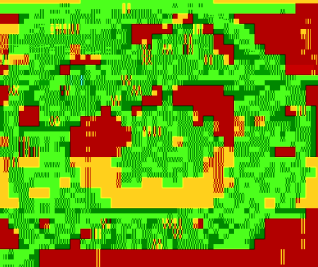
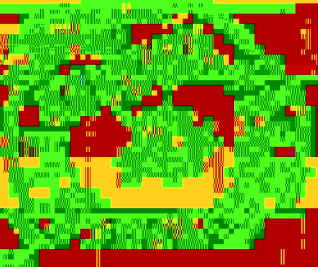
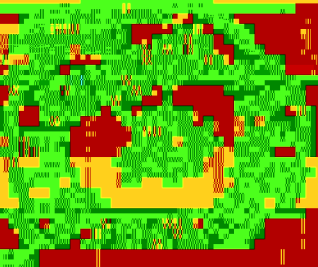
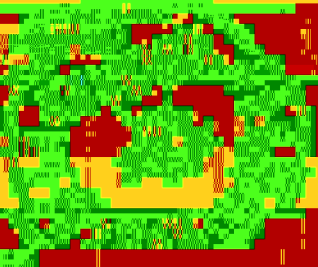
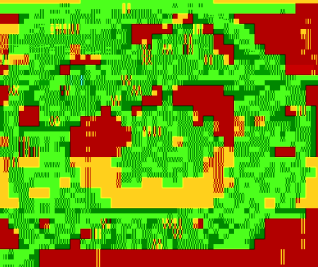
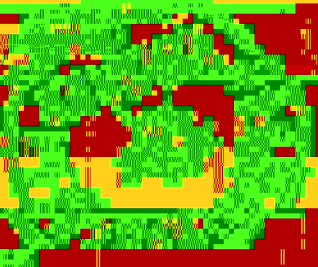
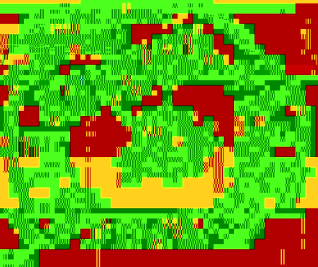
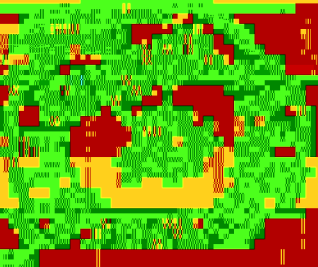
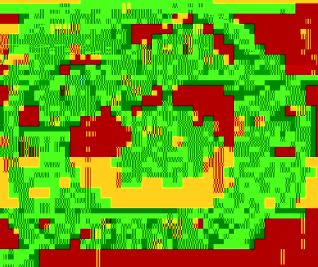
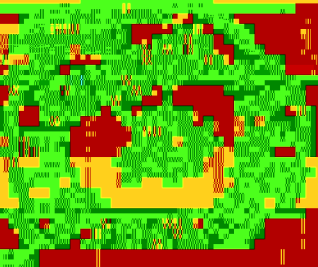
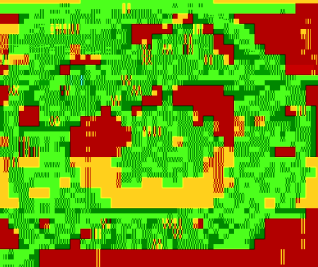
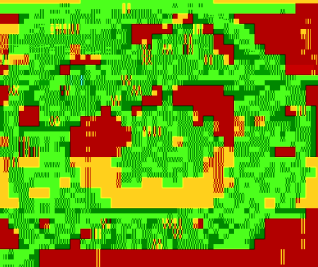
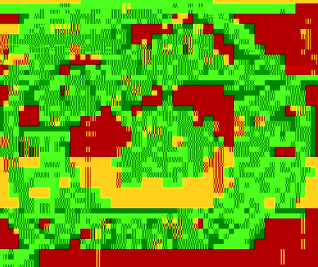
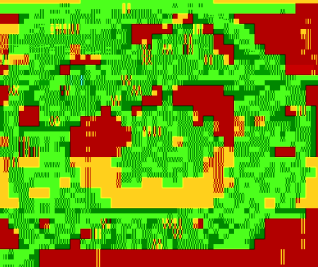
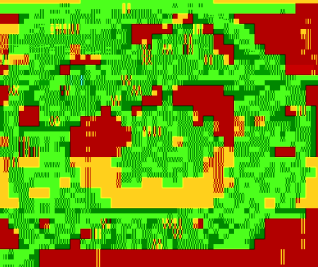
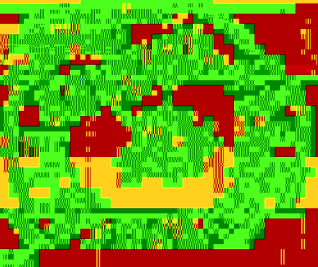
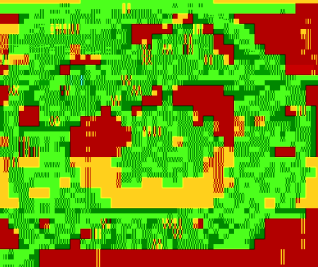
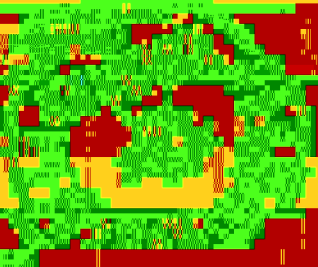
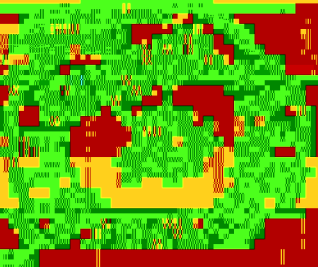
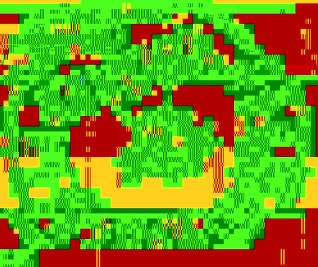
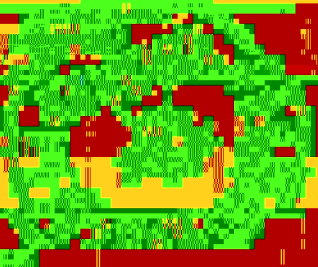
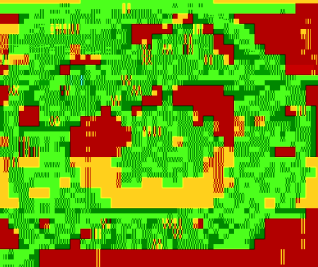
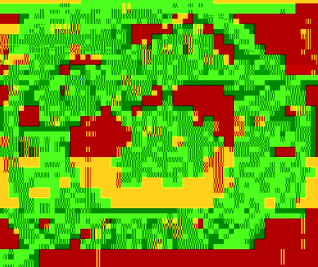
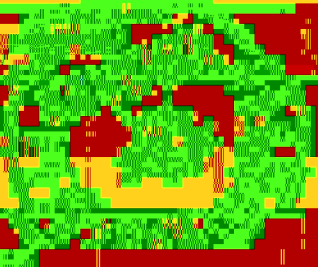
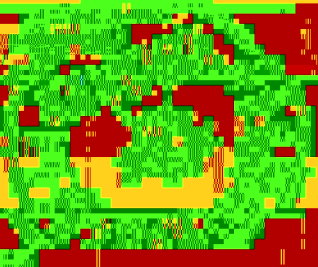
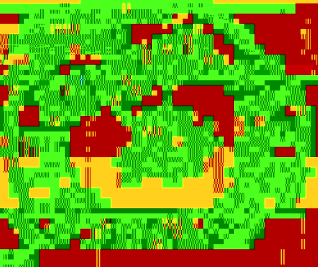
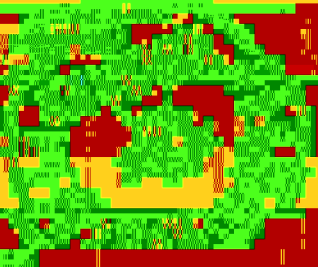
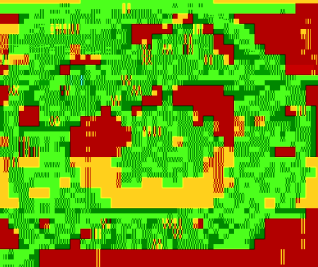
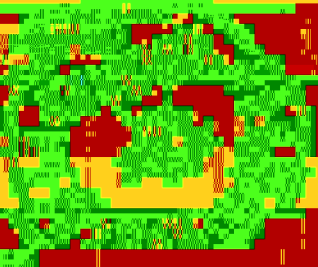
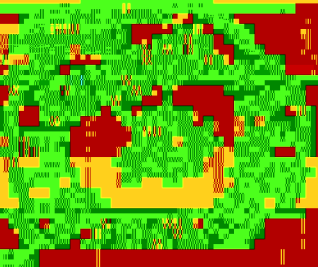
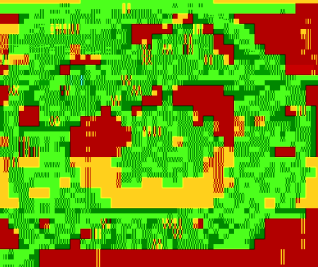
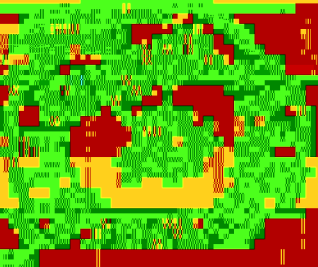
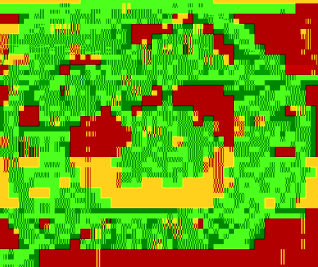
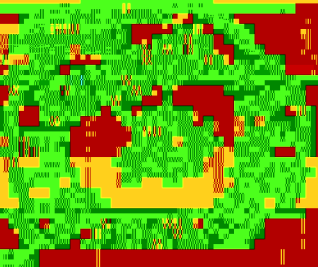
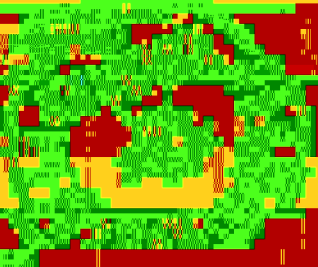
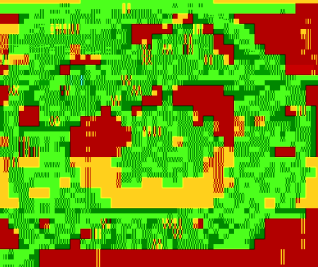
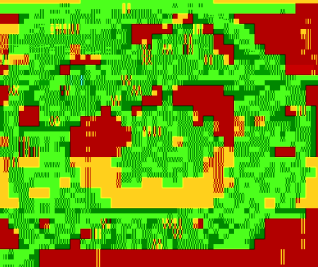
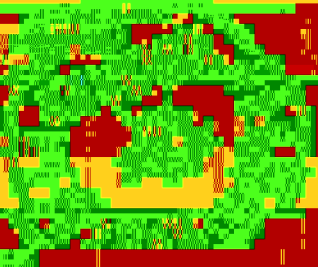
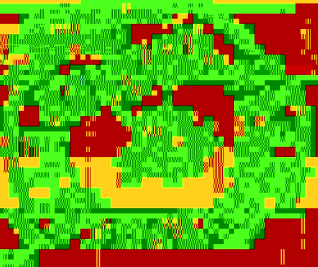
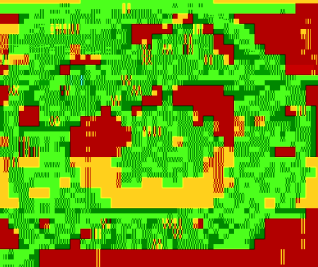
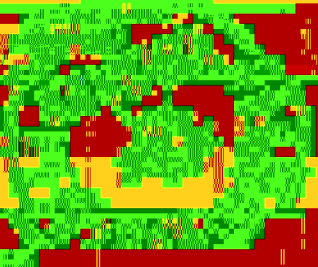
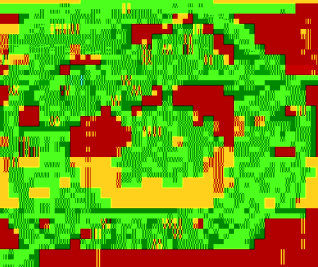
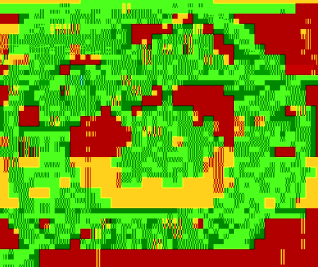
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Age Group	Percentage
18-24	10
25-34	35
35-44	25
45-54	15
55-64	10
65-74	5
75-84	2
85+	1

检验检测报告

报告编号 (No.): BJSJ24000490

共 2 页, 第 1 页

样品名称		飞灰		接收日期		2024年06月13日	
委托单位		北京城市环境科学研究院		检测依据标准		GB 1595-2005	
检测项目		氯离子含量		检测方法		电位滴定法	
检测原理		氯离子与汞离子反应生成氯化汞沉淀，通过电位滴定法测定终点。		检测步骤		1. 称取试样 2. 加入指示剂 3. 滴定 4. 记录数据	
检测结果		0.05%		判定依据		GB 1595-2005 表 1	
结论		符合标准要求		备注		本检测结果仅供参考，不作为法律依据。	
检测单位		北京城市环境科学研究院		检测人员		张三	
检测日期		2024年06月14日		报告日期		2024年06月14日	
检测地点		北京市昌平区回龙观镇		检测环境		室内，温度 25℃	
检测人员		张三		审核人员		李四	
检测单位		北京城市环境科学研究院		检测单位地址		北京市昌平区回龙观镇	
检测单位电话		010-12345678		检测单位邮箱		bjshj@bjshj.com	
检测单位网址		http://www.bjshj.com		检测单位二维码			
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检验检测报告

报告编号 (No.): BJSHJ24000490

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序号		检测项目	检测方法	检测结果	判定	备注
1	1.1	甲醛	mg/L	0.054	≤0.08	符合
		苯	mg/L	0.0002	≤0.005	符合
		甲苯	mg/L	0.0007	≤0.005	符合
		二甲苯	mg/L	0.0001	≤0.005	符合
		硝基苯	mg/L	0.0001	≤0.005	符合
		邻二甲苯	mg/L	0.0001	≤0.005	符合
		对二甲苯	mg/L	0.0001	≤0.005	符合
		间二甲苯	mg/L	0.0001	≤0.005	符合
		乙苯	mg/L	0.0001	≤0.005	符合
		苯乙烯	mg/L	0.0001	≤0.005	符合
2	2.1	氨	mg/L	0.0001	≤0.005	符合
		氯	mg/L	0.0001	≤0.005	符合
		氟	mg/L	0.0001	≤0.005	符合
		溴	mg/L	0.0001	≤0.005	符合
		碘	mg/L	0.0001	≤0.005	符合
3	3.1	砷	mg/L	0.0001	≤0.005	符合
		汞	mg/L	0.0001	≤0.005	符合
		镉	mg/L	0.0001	≤0.005	符合
		铬	mg/L	0.0001	≤0.005	符合
		铅	mg/L	0.0001	≤0.005	符合
合计		合格率	%	100	100	100

— 检测单位 —

