Pattern Size	Algorithm	System 1	System 2	System 3
2	HAL	**10.4369**	27.3645	39.5632
	L	7.11972	**28.5543**	**41.5664**
	NHAL	6.63479	12.3915	26.4818
	SF	4.48334	9.83157	23.125
4	HAL	**18.7455**	**44.375**	**64.3873**
	L	7.125	28.3082	41.5665
	NHAL	10.9539	21.0497	47.5906
	SF	4.48611	9.86112	22.8038
6	HAL	**25.3206**	**54.9243**	**86.7225**
	L	7.1179	28.4091	41.7146
	NHAL	14.2358	28.1663	63.3741
	SF	4.505	9.86663	23.0451
8	HAL	**31.1354**	**67.1919**	**94.0686**
	L	7.12946	28.6296	41.676
	NHAL	16.9606	33.5959	80.3025
	SF	4.49445	9.88709	22.7062
10	HAL	**35.7717**	**72.4895**	**112.484**
	L	7.09913	28.3655	41.2915
	NHAL	19.1634	38.3768	98.8494
	SF	4.49017	9.85507	22.8114
14	HAL	**42.9195**	**78.1701**	**149.234**
	L	7.1132	28.5491	41.0393
	NHAL	23.5262	47.5818	136.798
	SF	4.48911	9.80043	22.7996
18	HAL	**47.51862**	**96.9324**	**173.458**
	L	7.144521	28.1684	41.1963
	NHAL	26.4274	56.8225	164.785
	SF	4.48312	9.80864	22.8868