1	A	В	C	D	E	F
1	SVM:					
2						
3	C values	linear	poly	rbf	sigmoid	precomputed
4	0.01	-0.0574	-0.0574	-0.0574	-0.0574	NA
5	0.1	-0.0573	-0.0574	-0.0574	-0.0574	NA
6	1	-0.0556	-0.0571	0.0574	-0.0572	NA
7	10	-0.0396	-0.0536	-0.0568	-0.0547	NA
8	100	0.1064	-0.0198	-0.0507	-0.0304	NA
9						
10						
11	Decision Tree:					
12						
13	criterion	splitter	R_score			
14	squared_error	best	0.9180			
15	friedman_mse	best	0.9027			
16	absolute_error	best	0.9375			
17	poisson	best	0.6702			
18	squared_error	random	0.9182			
19	friedman_mse	random	0.7982			
20	absolute_error	random	0.8098			
21	poisson	random	0.4347			

4	A B		С			
1	Random forest					
2	n_estimators	criterion	r_score			
3	Blank	Blank	0.9304			
4	default-100	default - squared_error	0.9402			
5	100	absolute_error	0.9422			
6	100	friedman_mse	0.9414			
7	100	poisson	0.7735			
8	50	squared_error	0.924			
9	50	absolute_error	0.9418			
10	50	friedman_mse	0.9334			
11	50	poisson	0.7915			
42						