

2025

) (

1	1.	34	90.63	1	1
	2.				
	3.1				
2	4.	25	86.38	2	

1.

3 MAH

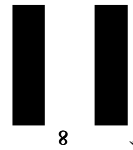
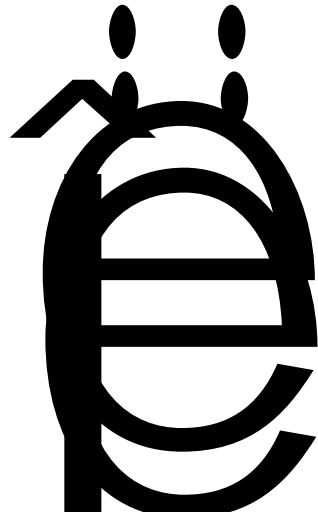
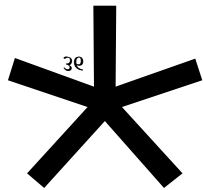
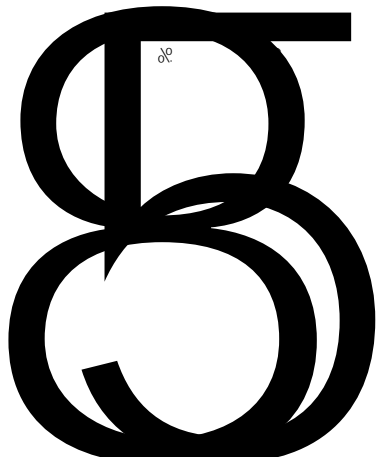
318

8			35	90.34	1
9	1.				
	2.	45	45	89.67	2
	3.				
10			33	86.50	3
11	1.				
	2.	45	36	91.84	1
	3.				
12	1.	ë	ë	ë	7%0ú
		‡& Đ			
	2.	40	()	
	3.3				
	4.	CAD			
	5.				
	6.				
	7.				

0ý =ã

3'æ

ε





1.

43

85.00

1

1

3

2.

45

3.1

4.