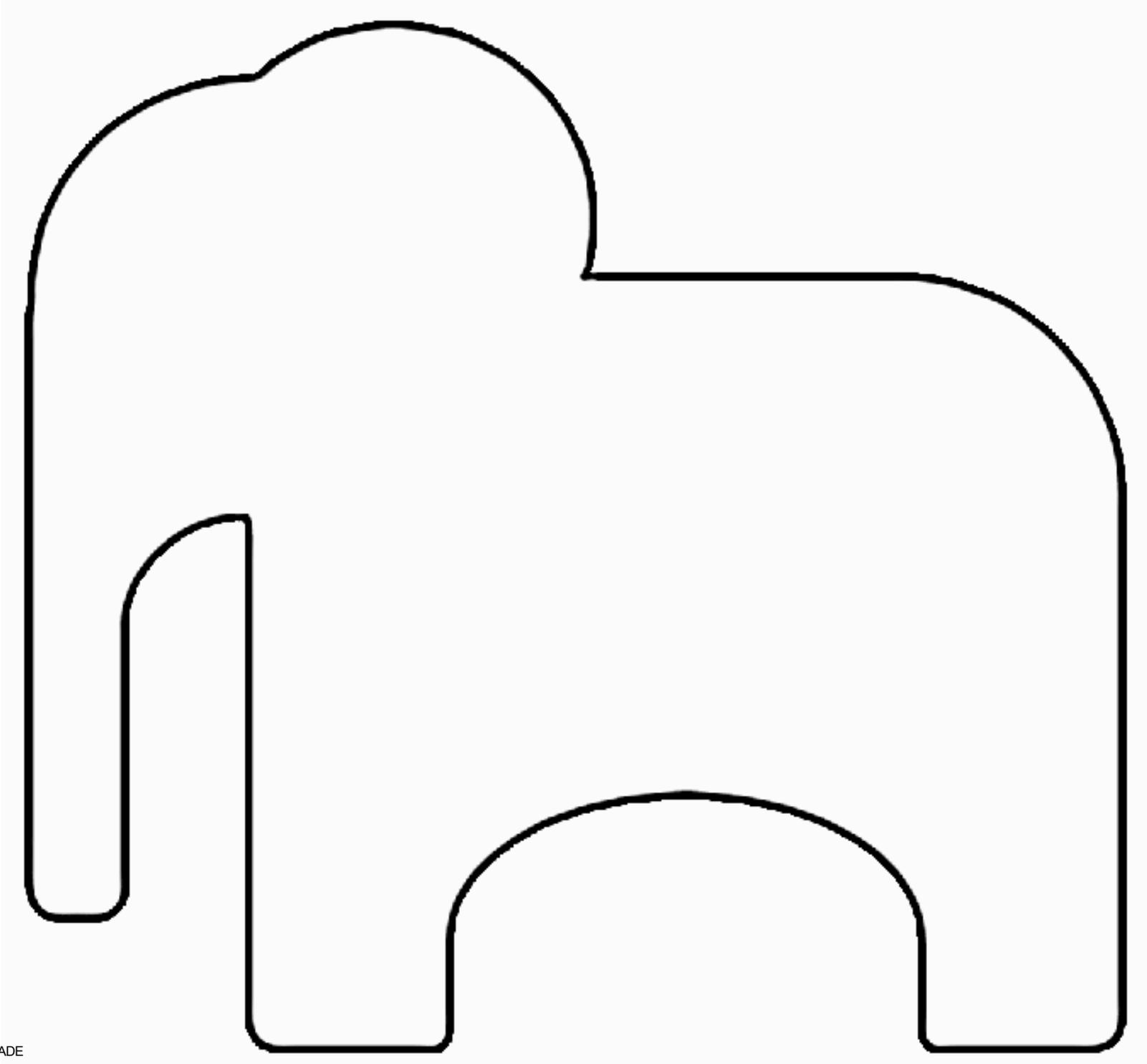
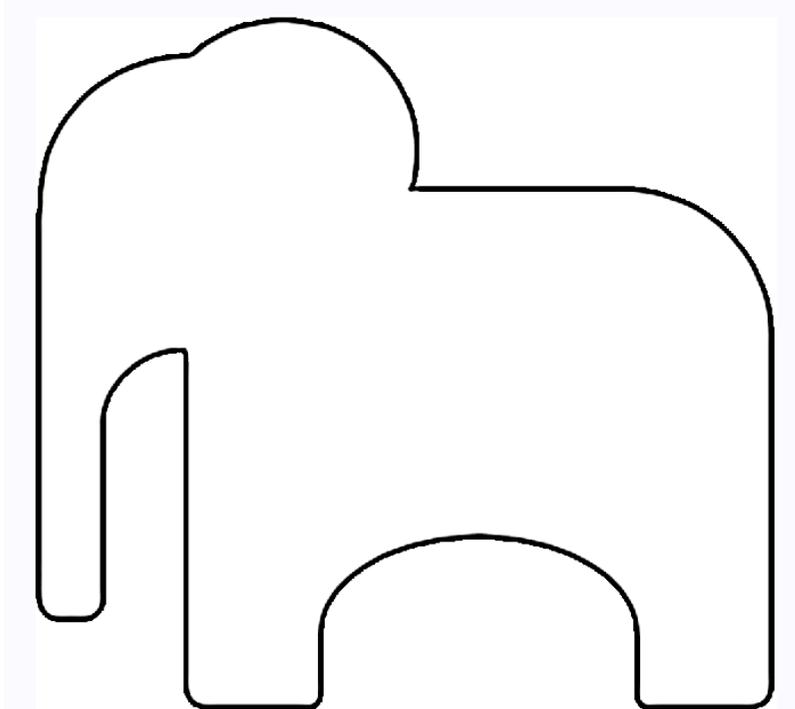
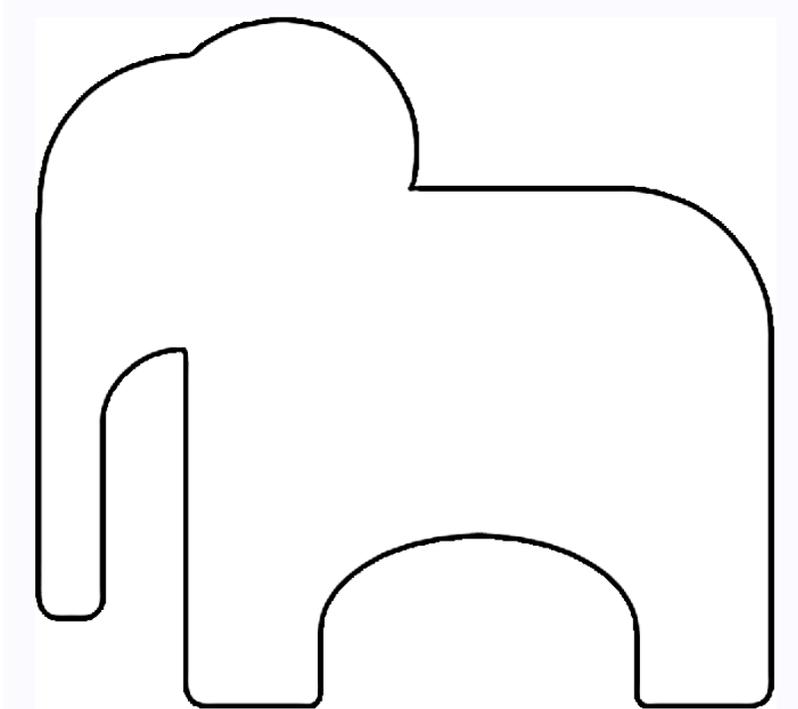
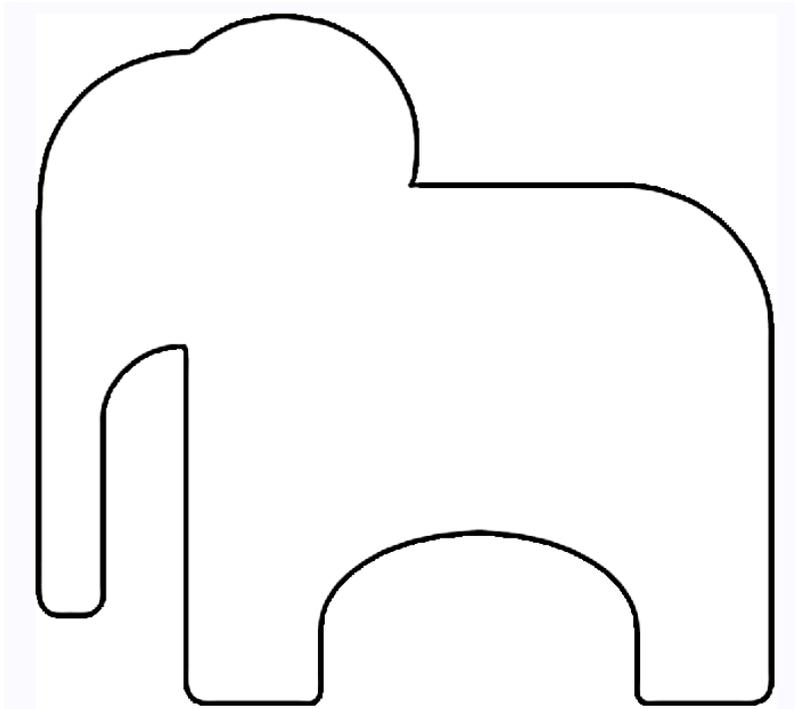
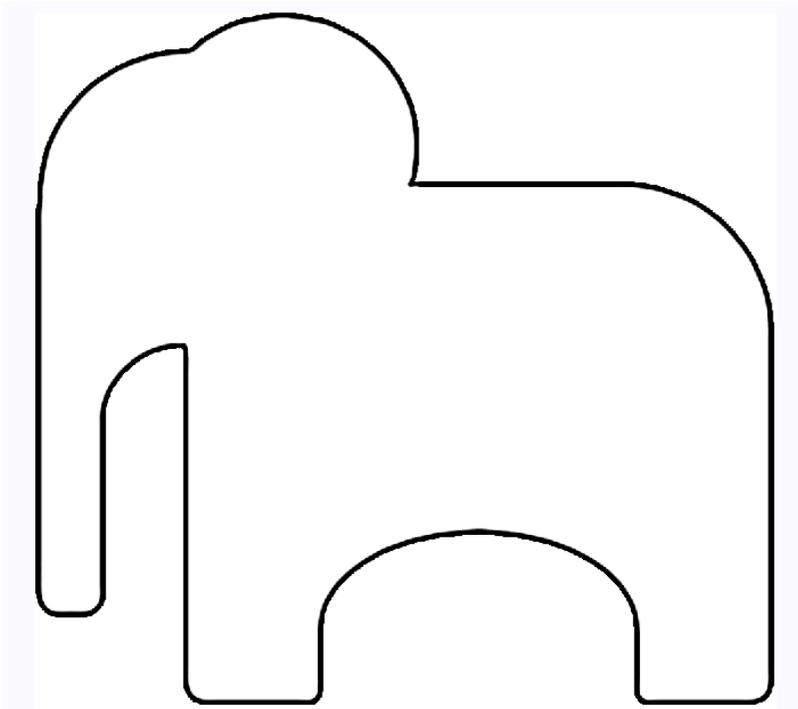
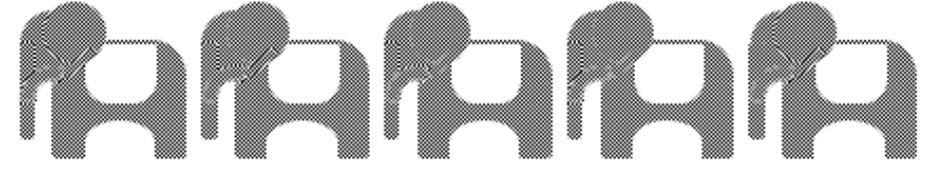
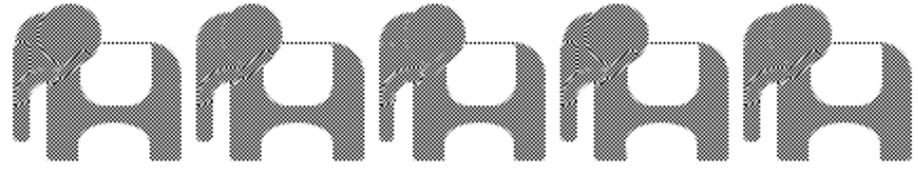
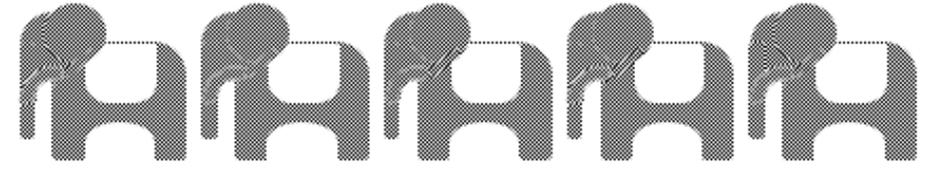
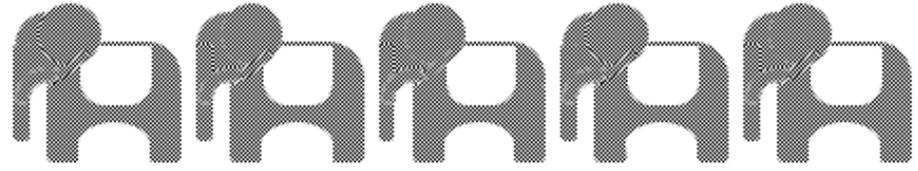
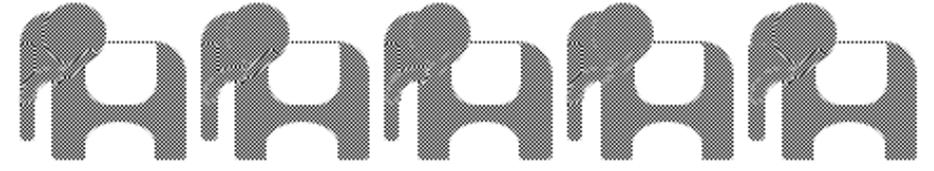
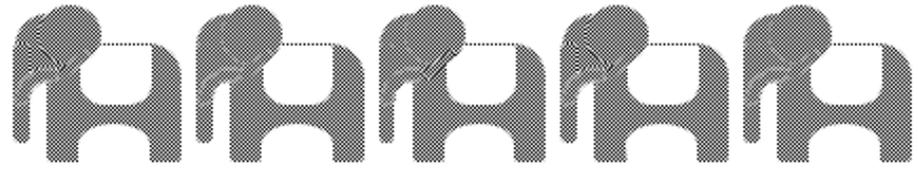
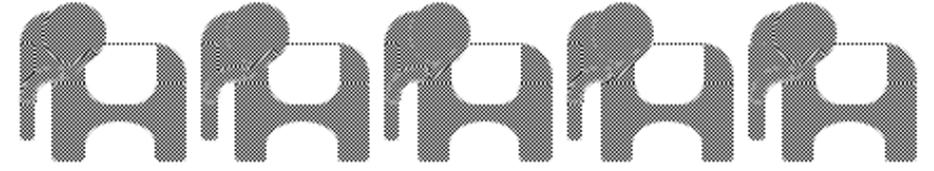
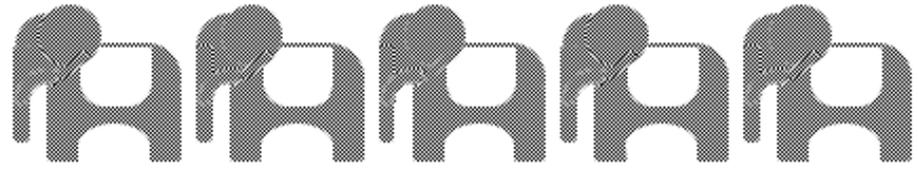
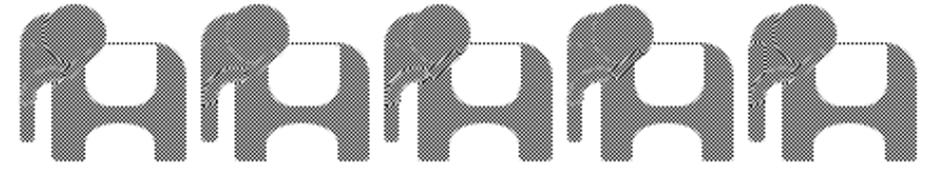
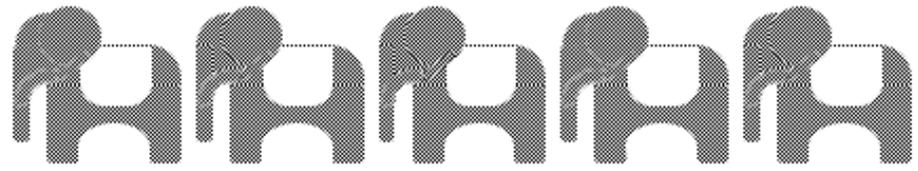
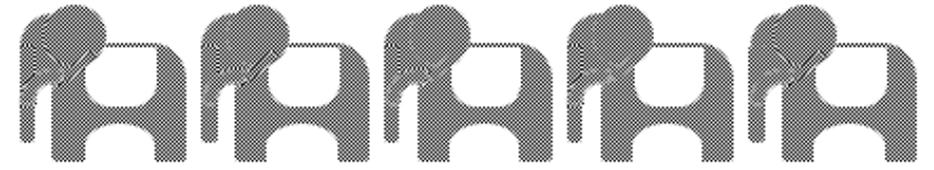
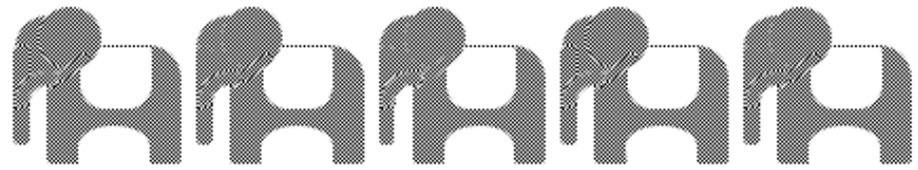


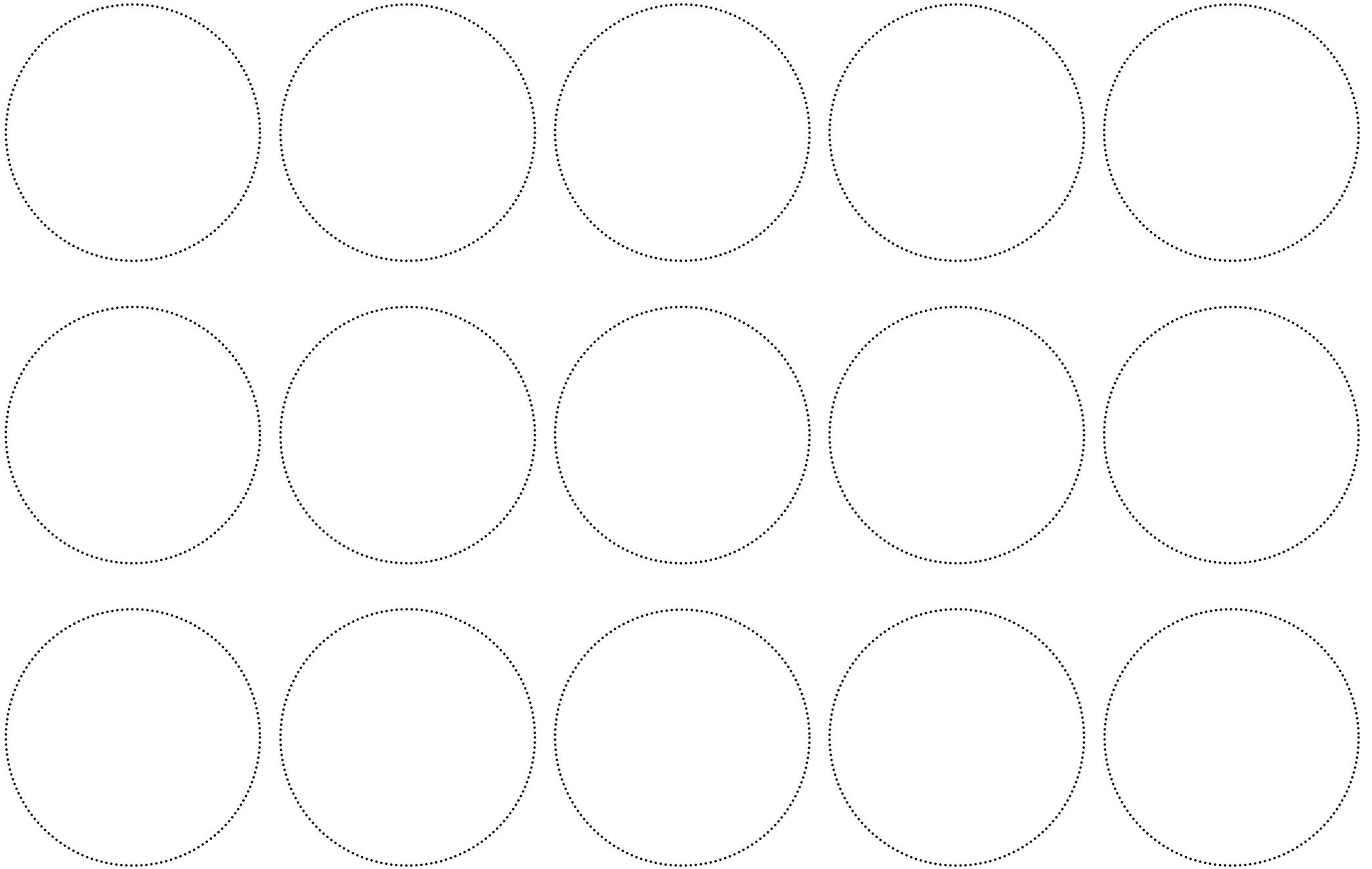
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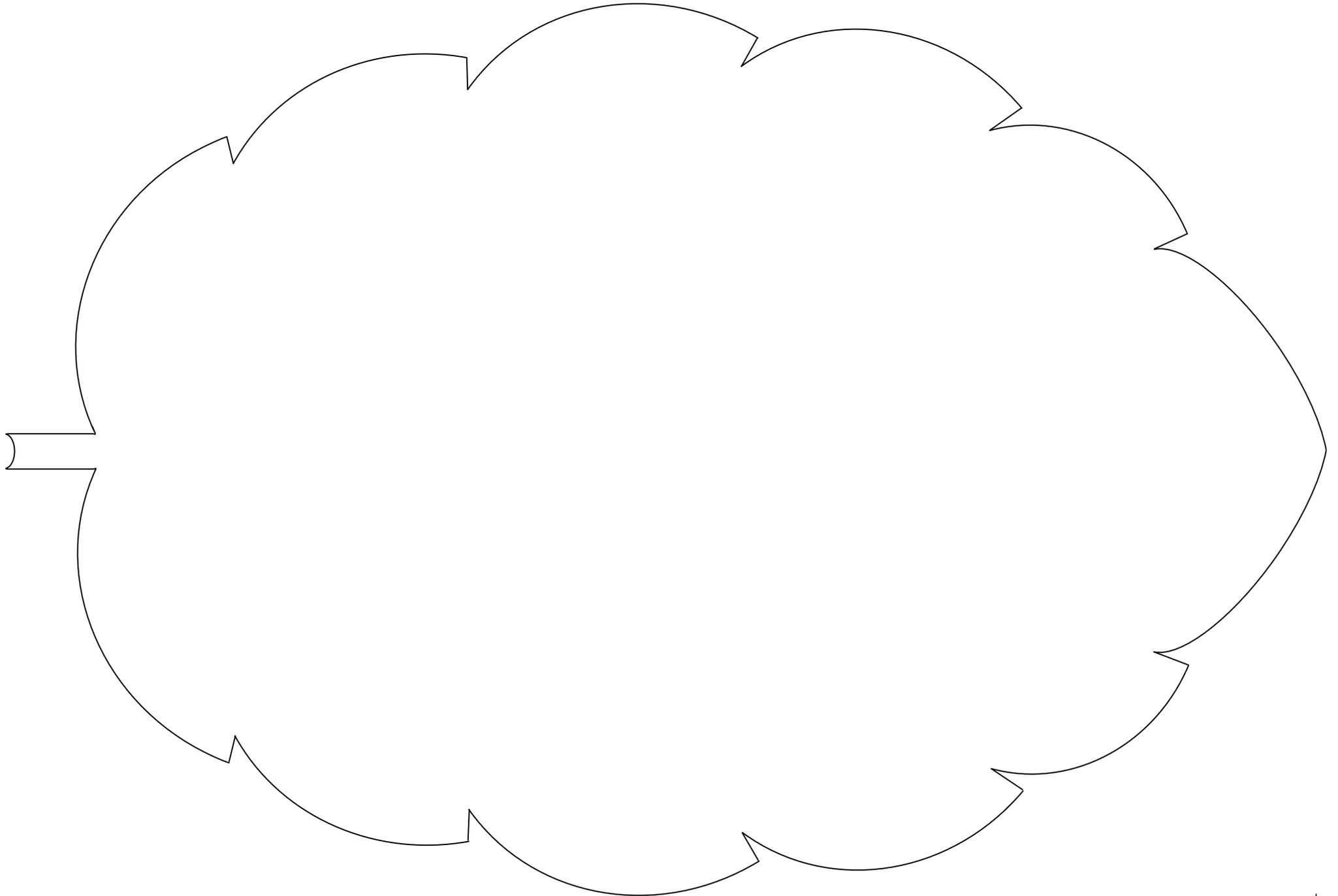
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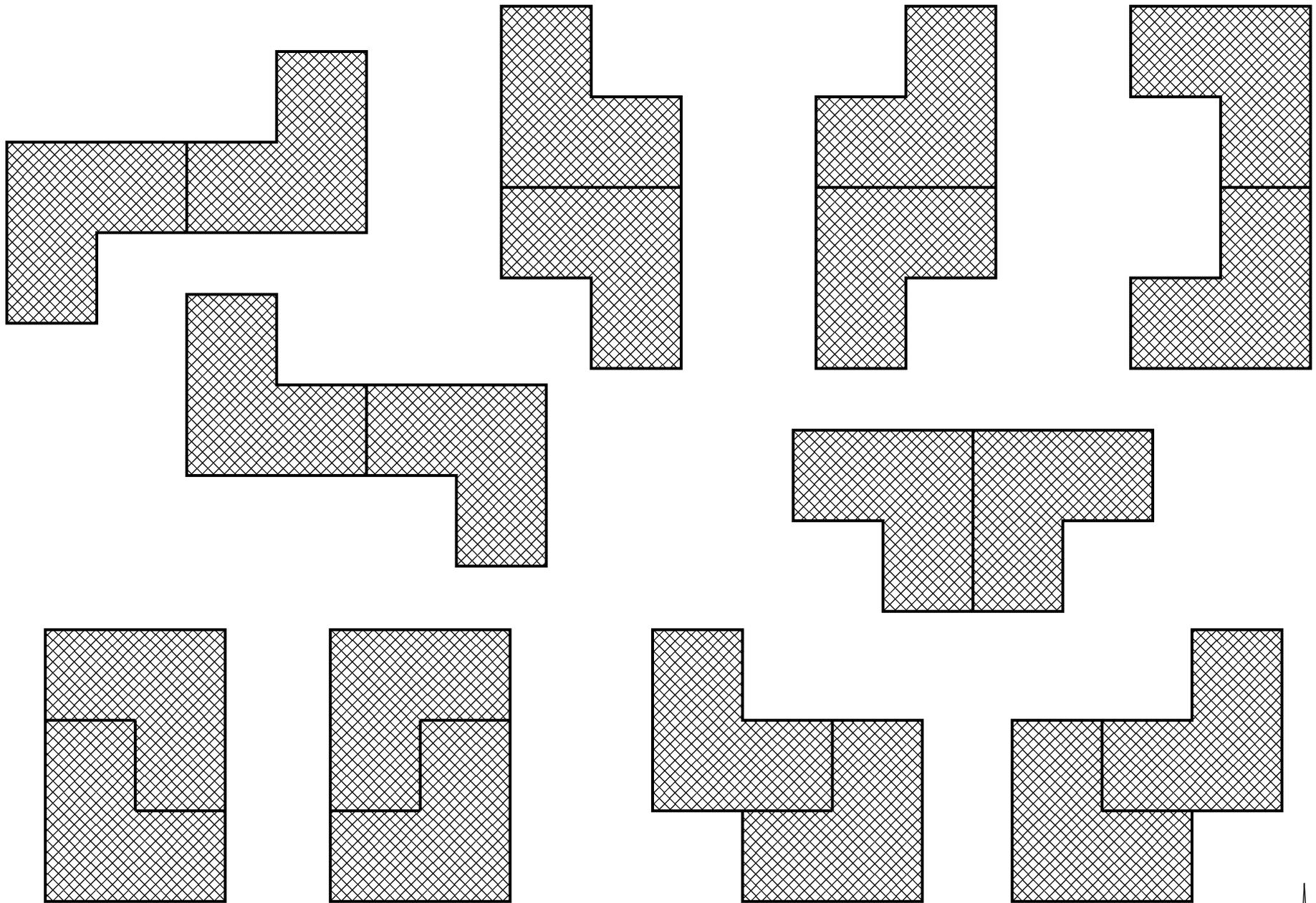




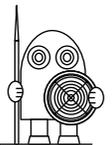


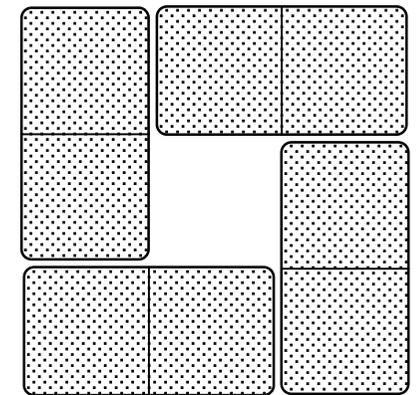
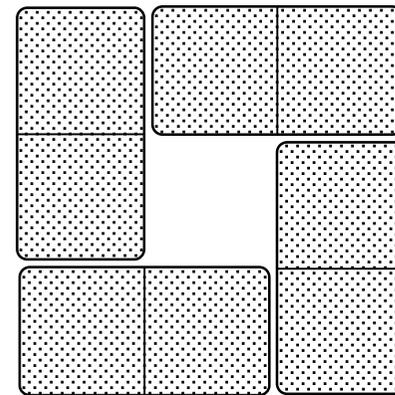
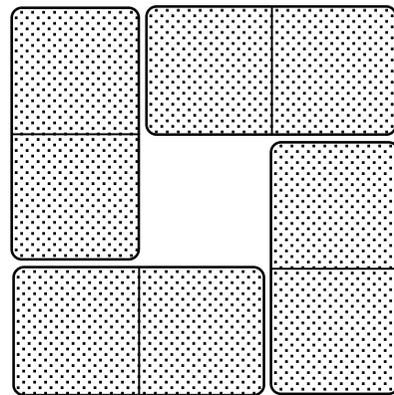
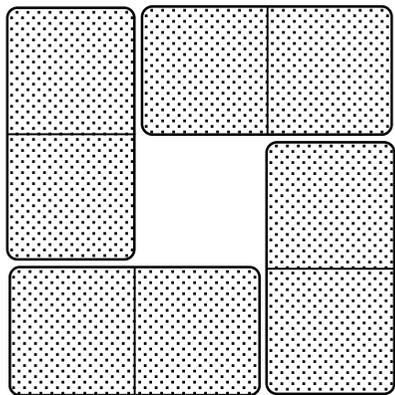
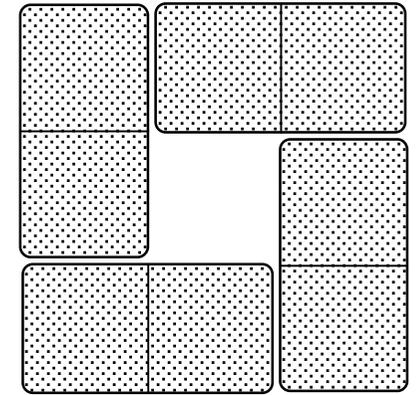
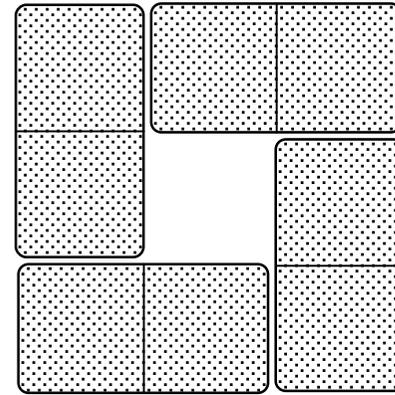
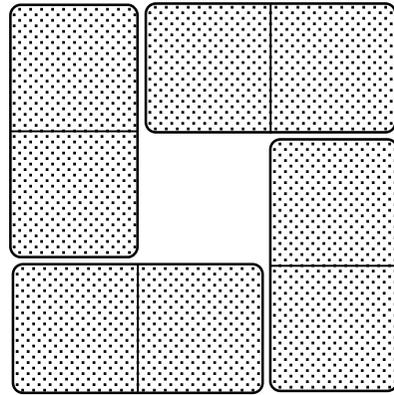
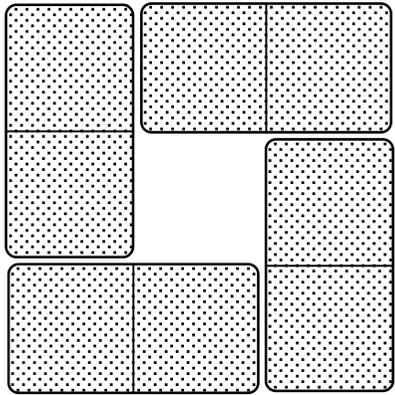


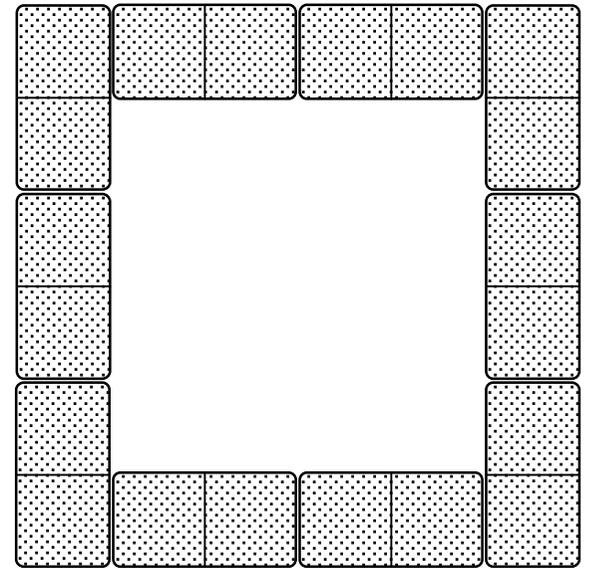
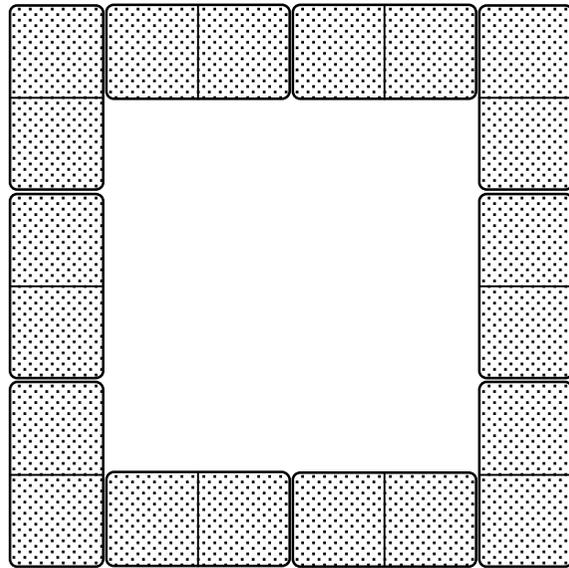
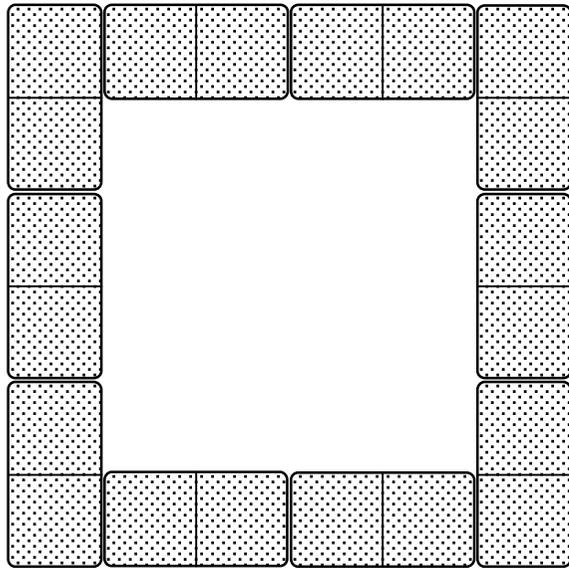
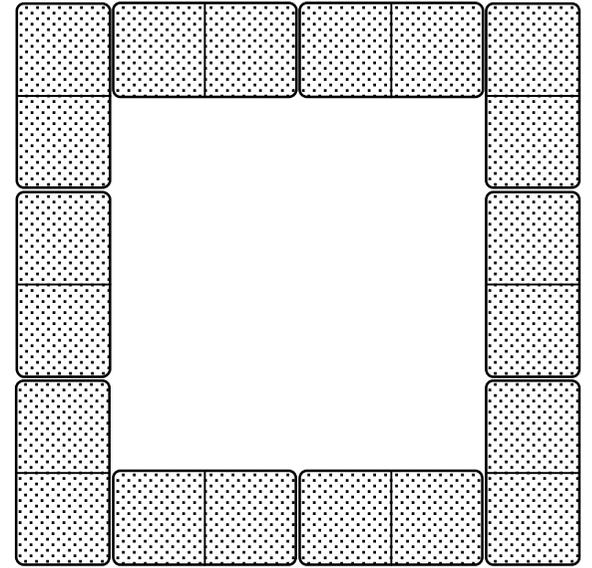
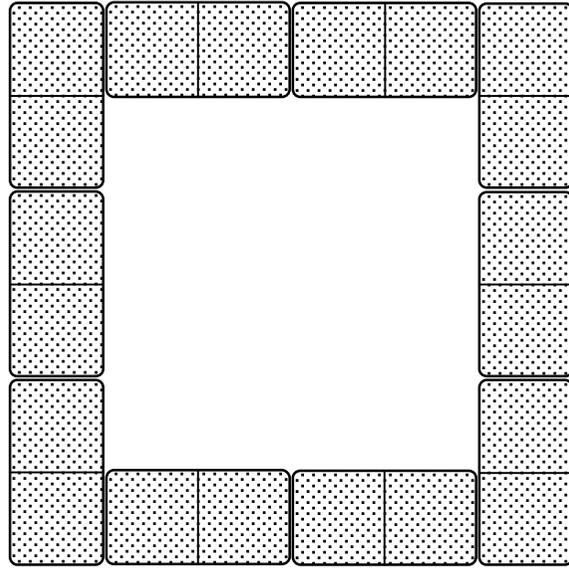
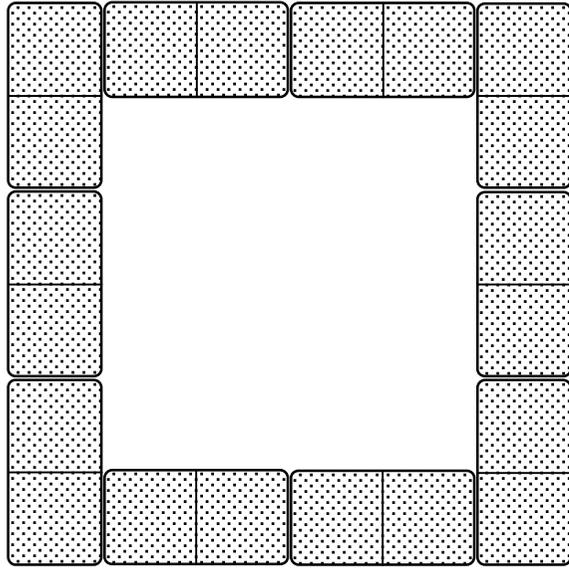


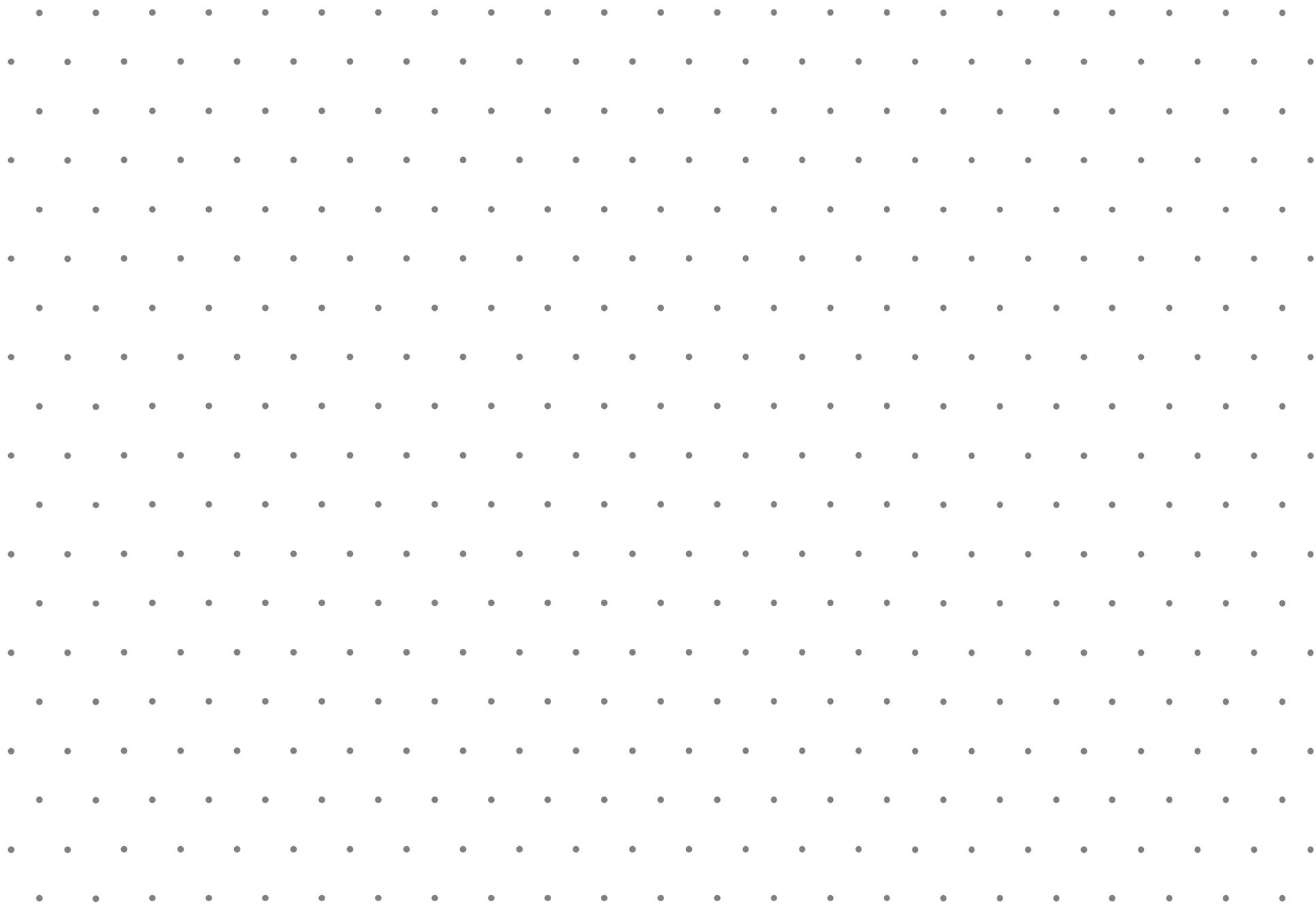


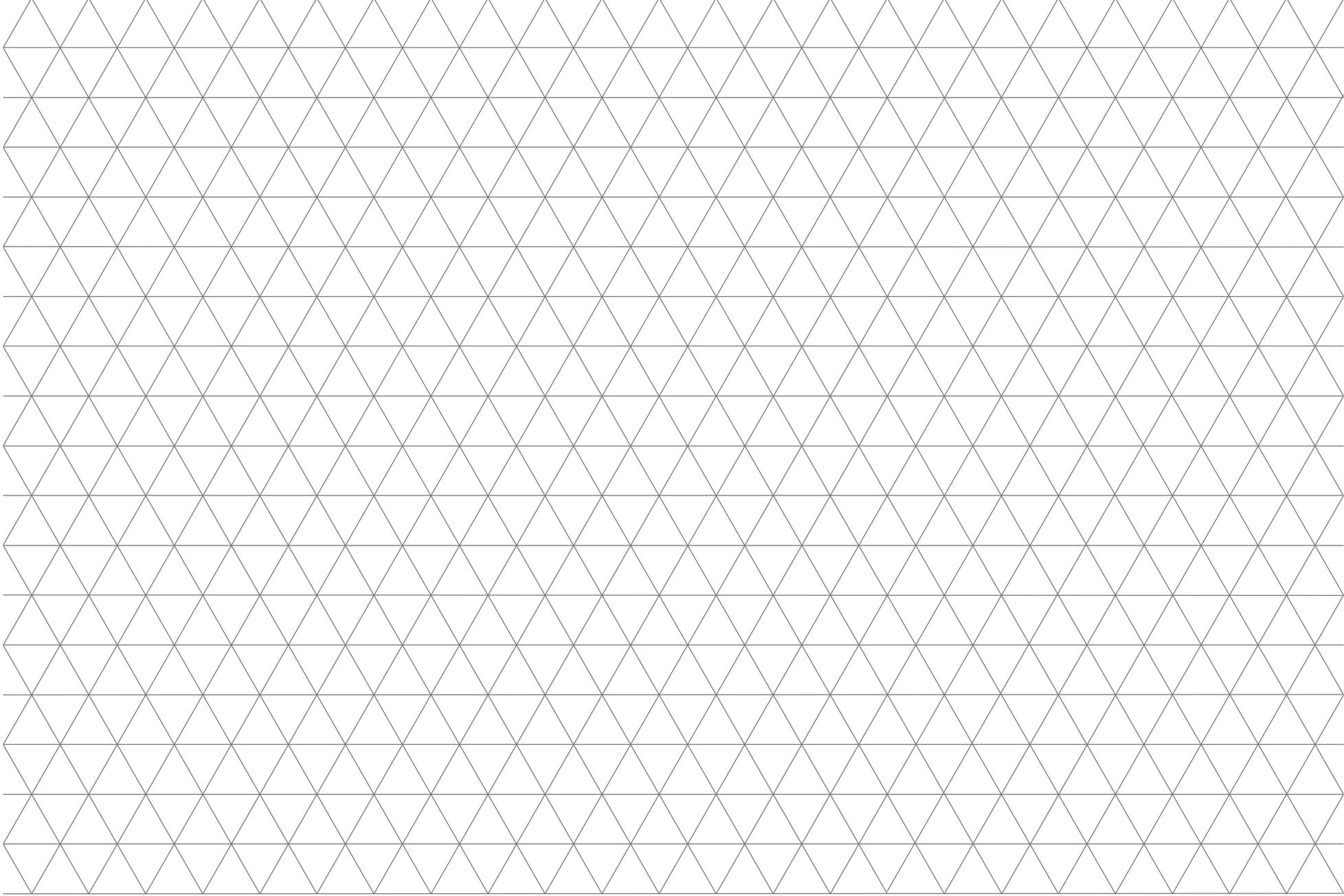
GET INTO SHAPE









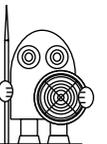
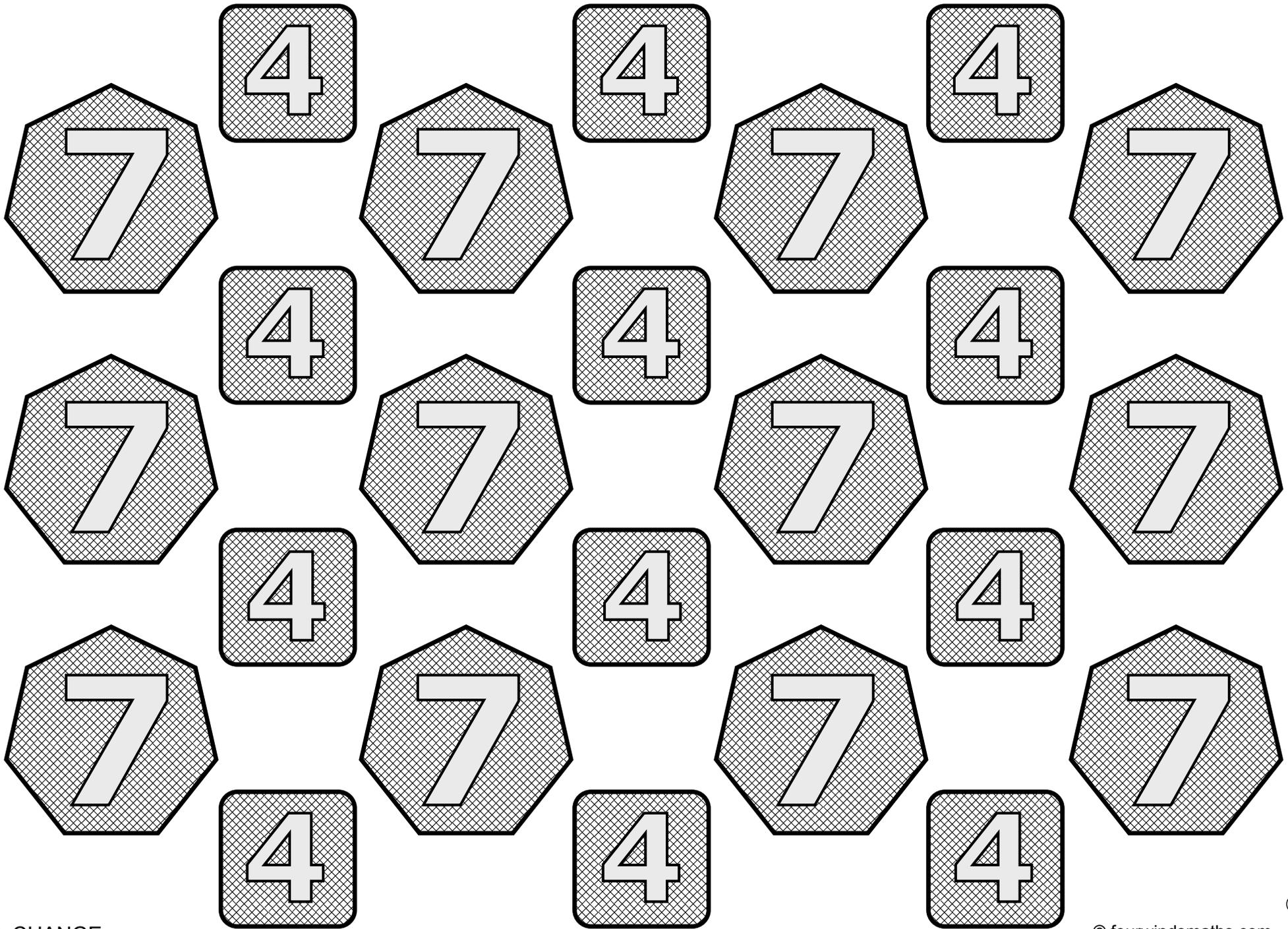


amount	coins given	change	no of coins used
1p			
2p			
3p			
4p			
5p			
6p			
7p			
8p			
9p			
10p			

amount	coins given	change	no of coins used
11p			
12p			
13p			
14p			
15p			
16p			
17p			
18p			
19p			
20p			

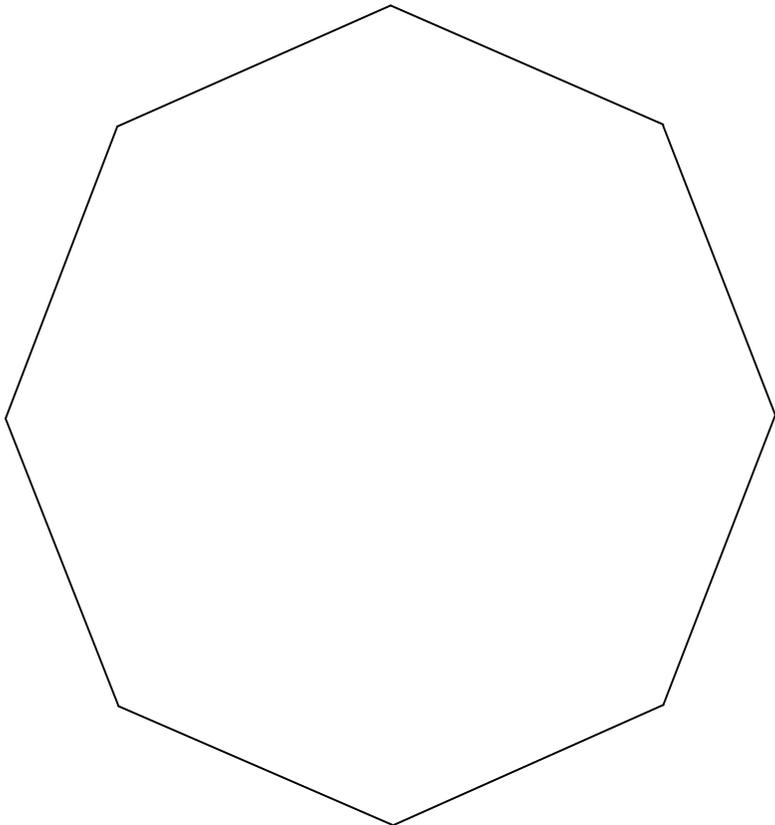
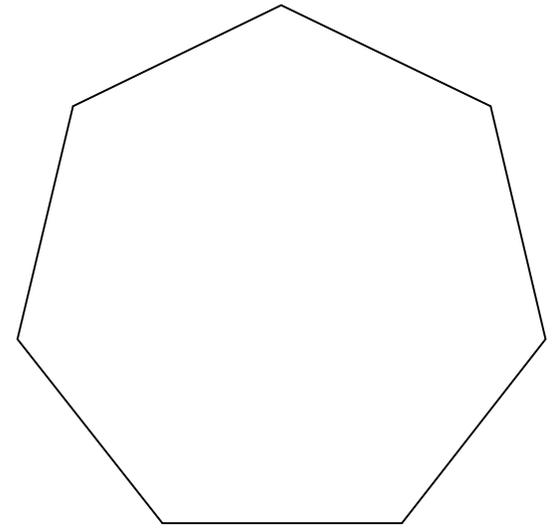
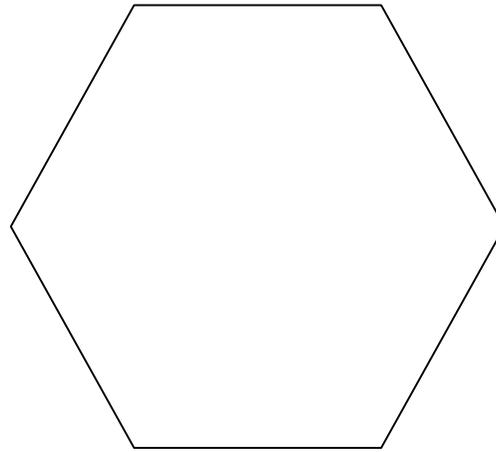
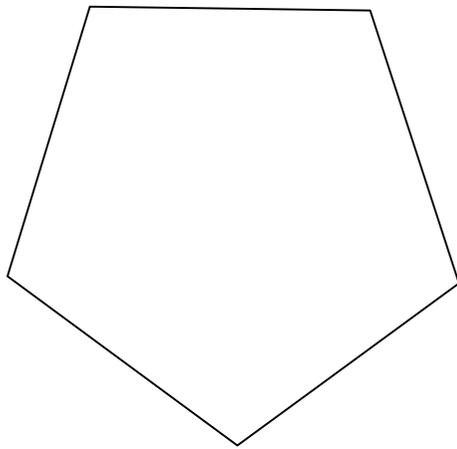
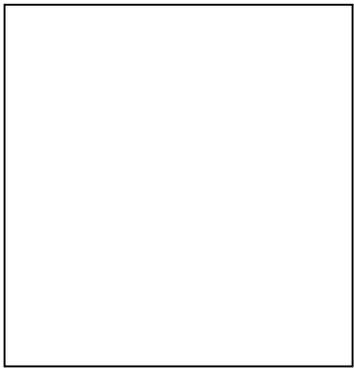
amount	coins given	change	no of coins used
21p			
22p			
23p			
24p			
25p			
26p			
27p			
28p			
29p			
30p			

amount	coins given	change	no of coins used
31p			
32p			
33p			
34p			
35p			
36p			
37p			
38p			
39p			
40p			









### RESULTS

	no of sides	no of diagonals
square		
pentagon		
hexagon		
heptagon		
octagon		

