Imagine an easier version of Set with only two attributes - number and shape. On each grid mark three coordinates that would make a Set. How many can you find?
Then - how many points can you draw on one grid **without** making a Set?

Squiggle	Squiggle	Squiggle
Diamond	Diamond	Diamond
Oval	Oval	Oval
1　　2　　3	1　　2　　3	1　　2　　3
Number of objects	Number of objects	Number of objects

Squiggle	Squiggle	Squiggle
Diamond	Diamond	Diamond
Oval	Oval	Oval
1　　2　　3	1　　2　　3	1　　2　　3
Number of objects	Number of objects	Number of objects

Squiggle	Squiggle	Squiggle
Diamond	Diamond	Diamond
Oval	Oval	Oval
1　　2　　3	1　　2　　3	1　　2　　3
Number of objects	Number of objects	Number of objects

Squiggle	Squiggle	Squiggle
Diamond	Diamond	Diamond
Oval	Oval	Oval
1　　2　　3	1　　2　　3	1　　2　　3
Number of objects	Number of objects	Number of objects

Squiggle	Squiggle	Squiggle
Diamond	Diamond	Diamond
Oval	Oval	Oval
1　　2　　3	1　　2　　3	1　　2　　3
Number of objects	Number of objects	Number of objects