Genetic Engineering: Selective Breeding

1.	is the changes of an organism's genes.
2.	is a type of genetic engineering.
3.	Selective breeding is a process humans use to desired traits into a particular organism.
4.	One of the oldest examples of selective breeding is the within .
5.	The dog as a species has changed dramatically from its due to selective breeding.
6.	Humans have used selective breeding to reinforce certain desired traits within dog breeds such as or

