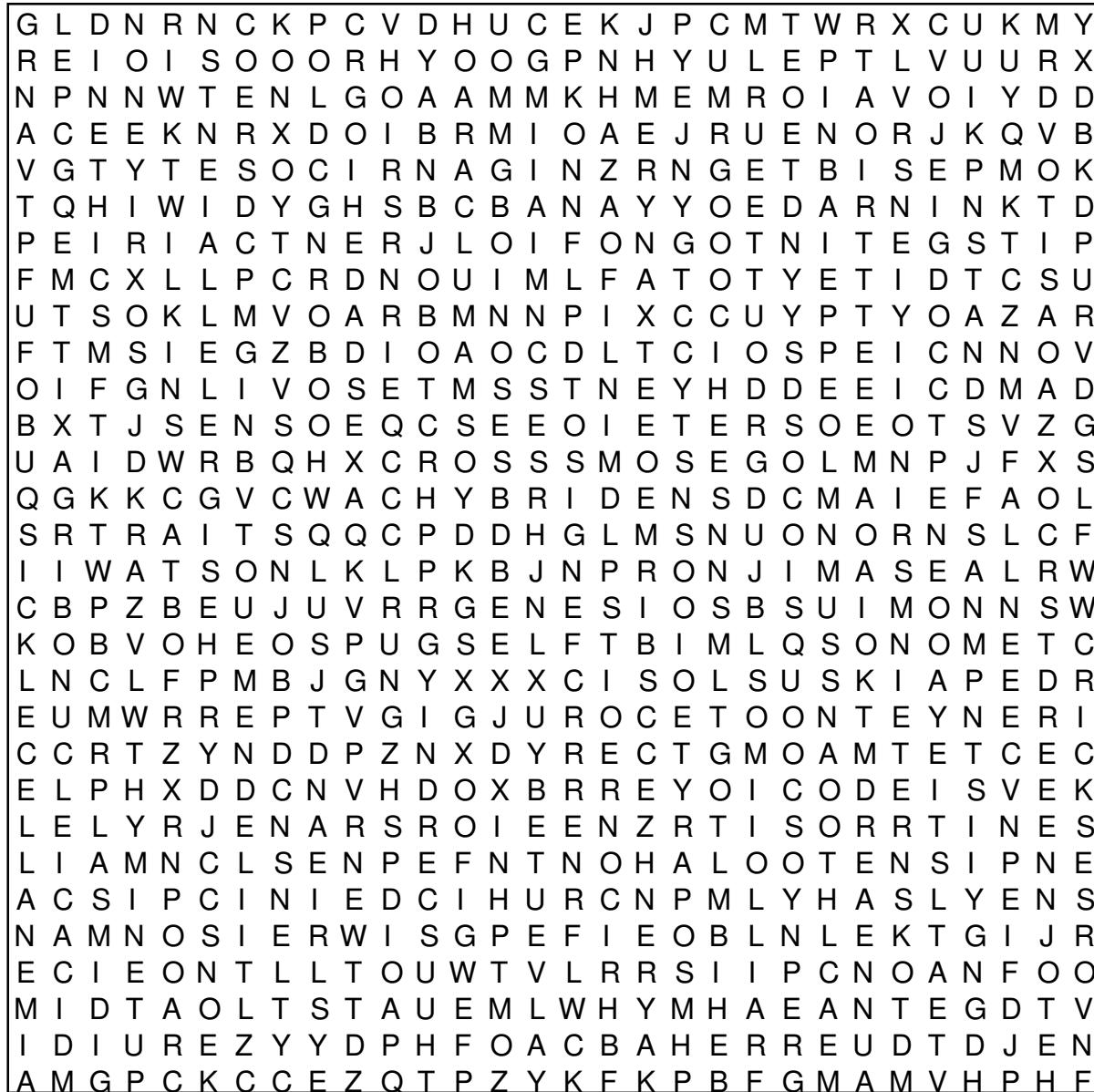


World of Genetics

Name _____



Adenine	Inherited
Allele	Karyotype
Amino acids	Meiosis
Blood Types	Mitosis
Cell reproduction	Mutagens
Chromosomes	Mutation
Cloning	Nitrogen bases
Codominant	Nondisjunction
Colorblindness	Parents
Cross-pollination	Pea plants
Cystic fibrosis	Phenotype
Cytosine	Plasmid
Daughter cells	Probability
Deoxyribonucleic acid	Proteins
DNA	Punnett square
Dominant	Purebred
Down Syndrome	Recessive
Ethics	Recombinant DNA
Family tree	Replication
Genes	Ribonucleic acid
Genetic code	RNA
Genetics	Self-pollination
Genotype	Sex chromosomes
Guanine	Sex-linked traits
Heredity	Sickle cell anemia
Heterozygous	Thymine
Homozygous	Traits
Hybrid	X chromosome
Incomplete dominance	Y chromosome

Challenge:

The puzzle includes the last names of six people who have made contributions to the field of genetics. Who are they?
