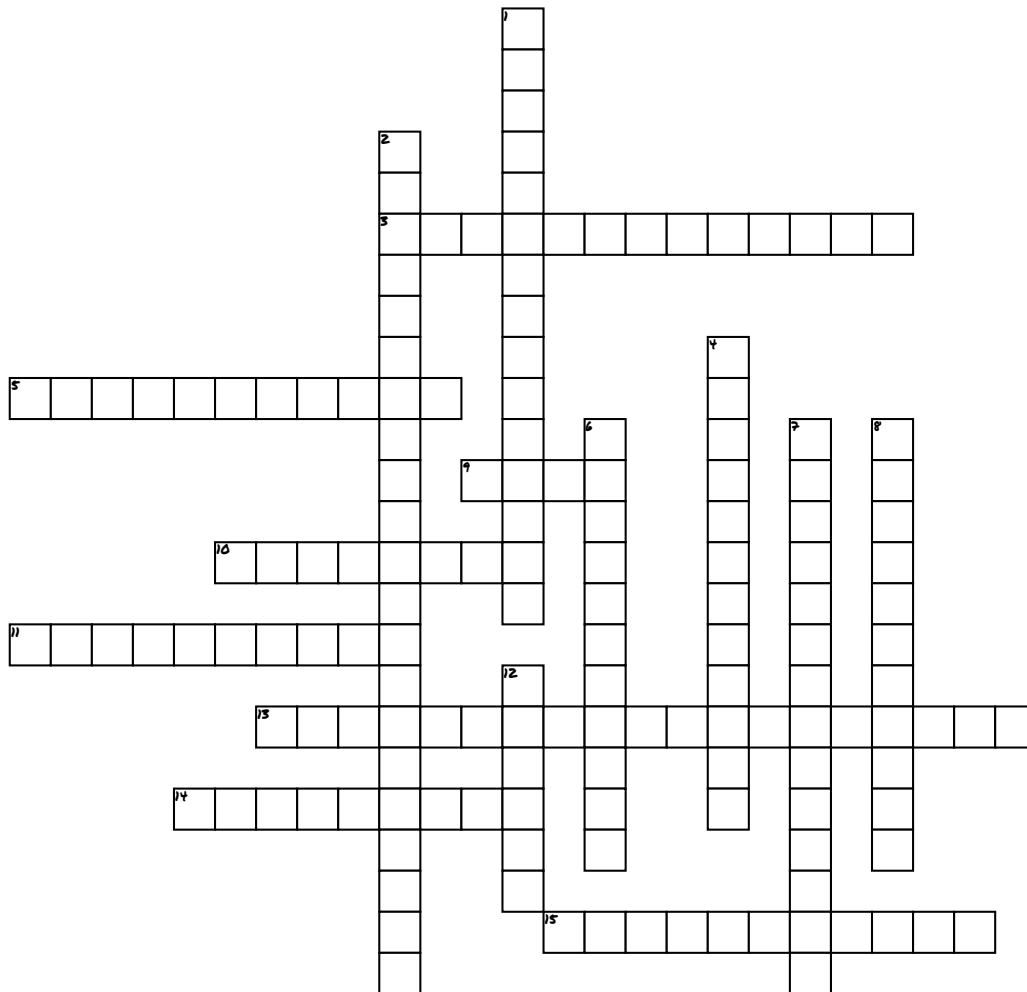


Name: _____

Date: _____

GUESS DAT GENETIC



ACROSS

3. A TYPE OF ENZYME THAT IS RESPONSIBLE FOR FORMING NEW COPIES OF DNA.
5. THE SETS OF HYDROGEN-LINKED NUCLEOBASES.
9. HEREDITY WHICH IS TRANSFERRED FROM A PARENT TO OFFSPRING.
10. THE CHEMICAL COMPOSITION OF ITS DNA.
11. TWO IDENTICAL COPIES OF ALLELES.

13. A GENE THAT DOES NOT COMPLETELY MASK THE EFFECTS OF A RECESSIVE ALLELE.

14. THE PHYSICAL EXPRESSION OF DNA.

15. THE CHANCE OR LIKELIHOOD OF AN EVENT TO OCCUR

DOWN

1. THREE OR MORE ALTERNATIVE OR ALLELIC FORMS OF A GENE.

2. THE VARIATION OF CHROMOSOMES.

4. HAVING TWO DIFFERENT ALLELES FOR A SPECIFIC TRAIT.

6. A PROCESS THAT OCCURS DURING CELLULAR DIVISION WHERE TWO IDENTICAL MOLECULES OF DNA ARE CREATED FROM A SINGLE MOLECULE OF DNA.

7. CONTROLLED BY MULTIPLE GENES.

8. ALLELES ARE BOTH EXPRESSED IN THE SAME PHENOTYPE.

12. A SPECIFIC VARIATION OF A GENE.

WORD BANK

HETEROZYGOUS
GENOTYPE
PROBABILITY
CODOMINANCE
POLYGENIC TRAIT

INDEPENDENT ASSORTMENT
REPLICATION
INCOMPLETE DOMINANCE
ALLELE
BASE PAIRING

MULTIPLE ALLELES
DNA POLYMERASE
GENE
HOMOZYGOUS
PHENOTYPE