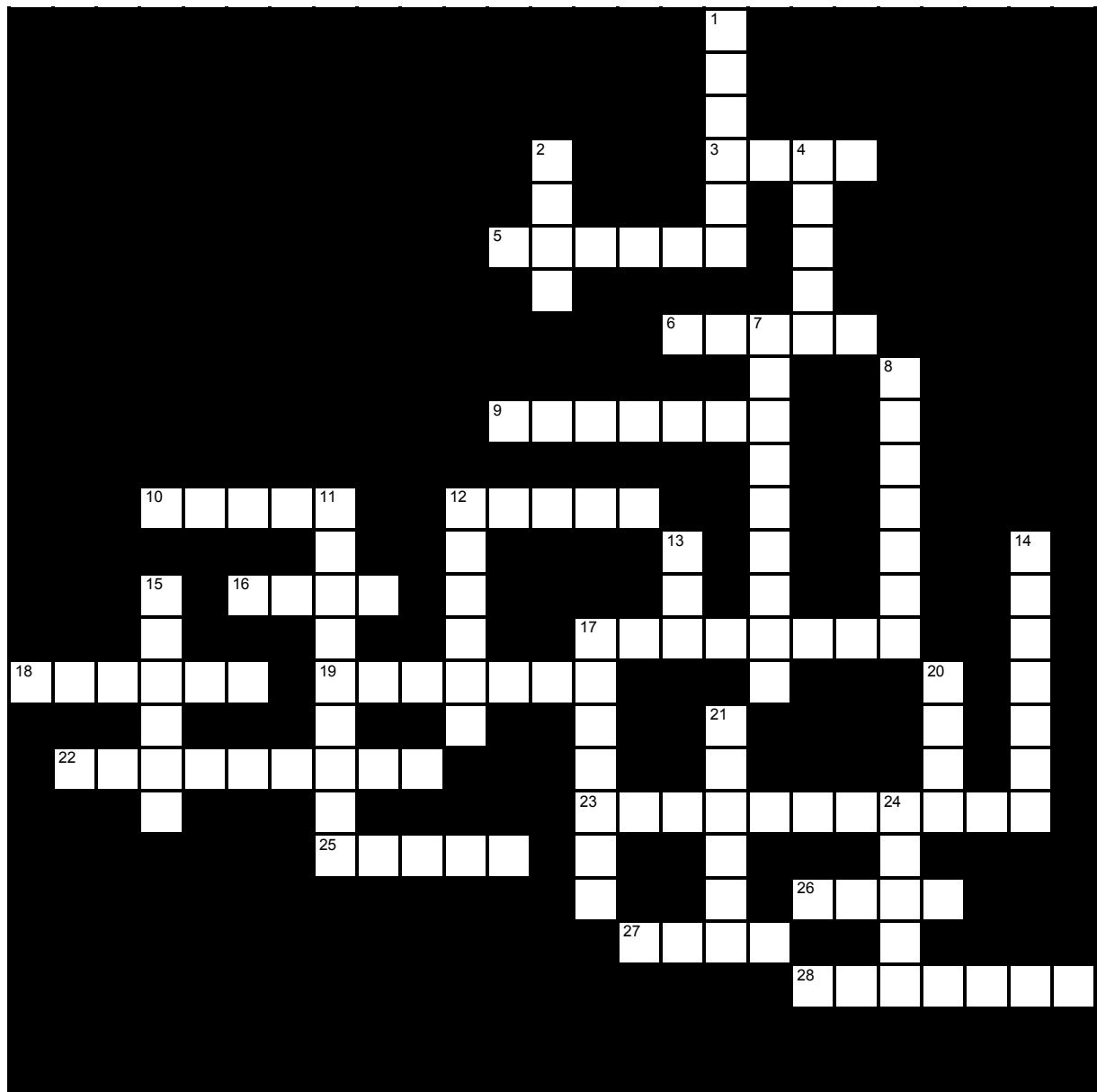


GRASSES & GRAINS

Name: _____

Hour: _____



Across

- 3 Type of grass grown for commercial and residential landscaping (4)
- 5 The protein that gives flour its elasticity (6)
- 6 The type of corn with the highest concentration of sugar (5)

Down

- 1 An above ground reproductive stem (6)
- 2 The often hollow sections on a stem between the nodes (4)
- 4 Type of grain where only the chaff is removed (5)

- 9 The type of rice that prefers to grow in a flooded rice paddy (7)
- 10 The most widely cultivated cereal based grains in the world (5)
- 12 The type of corn with the highest levels of hard starch (5)
- 16 Term used to describe the embryo within the grain (4)
- 17 The tissue layer below the bran that is high in protein (8)
- 18 A grain most often used for livestock feed and by the Brewery industry (6)
- 19 Type of grain used to make molasses (7)
- 22 The process used to remove the chaff after threshing (9)
- 23 The hard starch found in corn (11)
- 25 The single seeded reproductive structure of grasses (5)
- 26 The outer wall of the grain and a good source of fiber (4)
- 27 A nutritious grain usually eaten unrefined (4)
- 28 Type of grain where the chaff, bran, and germ are removed (7)
- 7 The stored food reserve used by the embryo (9)
- 8 A below ground reproductive stem (7)
- 11 The process of striking the grain to separate the chaff from the grain (9)
- 12 Type of grass consumed by grazing animals (6)
- 13 The most popular grain during the Middle Ages; often susceptible to ergot infections (3)
- 14 The oldest and most primitive form of corn (7)
- 15 Type of rice that can be grown without flooding in a paddy (6)
- 17 The soft starch found in corn (7)
- 20 The type of corn grown for animal feed (4)
- 21 Type of grain mostly grown and sold as bird feed (6)
- 24 The tough outer coating surrounding a grain (5)