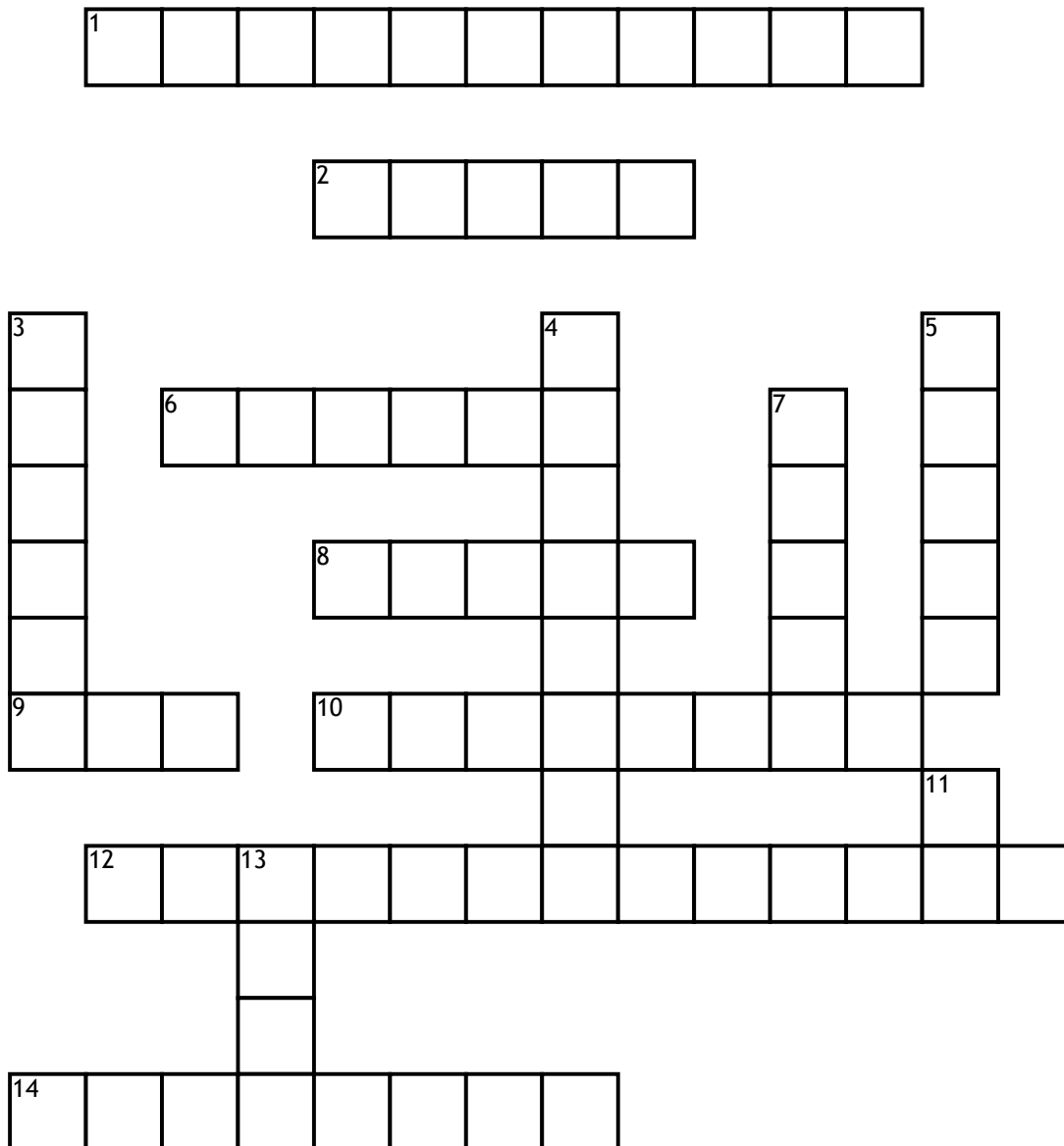


RAD CROSSWORD PUZZLE



Across

1. System that consists of the pharynx, trachea, bronchi, and two lungs.
2. The development of this spurred the development of diagnostic ultrasound.
6. How many bones make up the thoracic spine?
8. Name of the first cervical vertebra.

9. The properties of this Radiology modality were first discovered in the 1940's for the analysis of complex molecular structures and dynamic chemical properties.
10. The knee is this type of joint.
12. Area of interest when performing the Grashey Method view of the shoulder.
14. Bones of the skull that are situated on each side of the base of the cranium.

Down

3. Tastes like chalk.

4. Small bones located on the bottom of the foot that are detached and are usually seen on most adult foot radiographs.
5. Muscle that shows up in a KUB.
7. Technologists should practice this on all exposures.
11. Radiology modality that was originally used primarily for diagnosing neurologic disorders.
13. Procedure used to diagnose biliary and pancreatic pathologic conditions. (acronym)