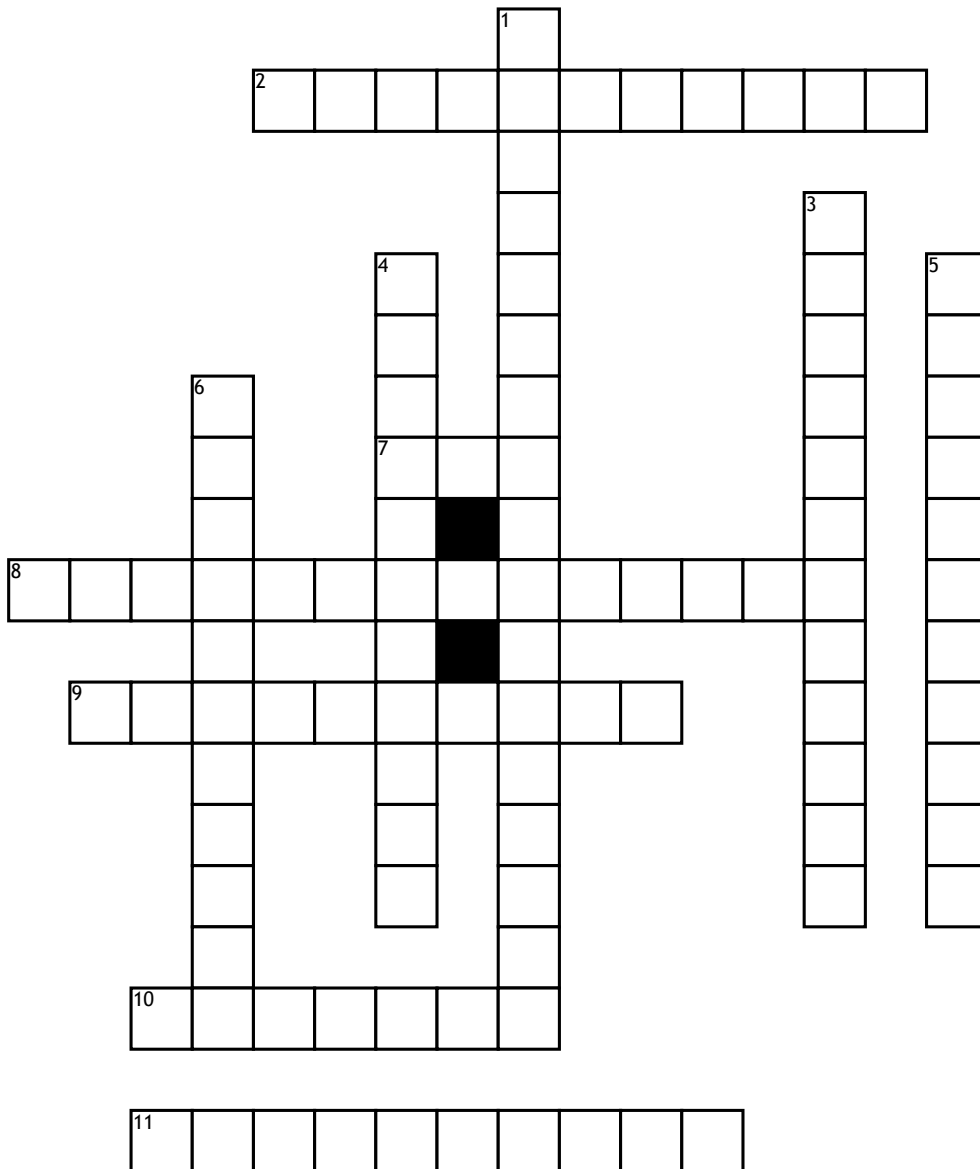


POS 1



Across

2. What do reticulocytes have that makes them stain blue?
7. Image made by pulsing magnetic energy to patient and collecting returning radiowaves.
8. "Fast electrons slow as they approach a tungsten nucleus, emitting energy as x rays' - name the theory
9. What type of anaemia is it when RBC look normal but they are low in number?
10. What is x-ray absorption into a tissue most dependent on?

11. RBC you would find in haemolytic anaemia

Down

1. What does radioactivity in a 1.down indicate?
3. Imaging representing distribution of radioactivity in a patient.
4. What test would you use to measure the ratio of RBC to the total blood volume?
5. What type of anaemia is it when RBCs appear pale?
6. Why could regenerative anaemia occur?