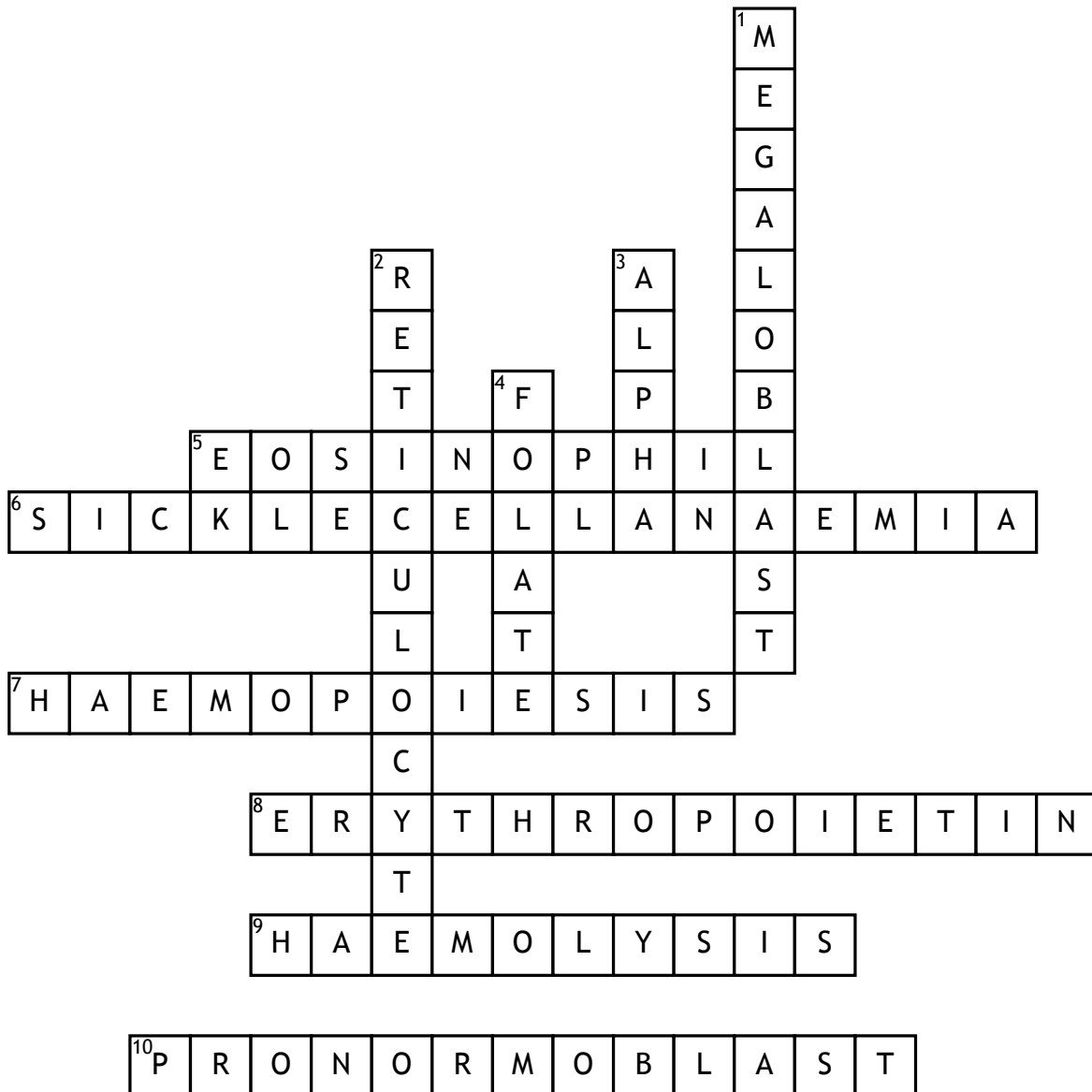


Date: \_\_\_\_\_



1. An abnormally large nucleated red cell precursor with an immature nucleus
2. Immature cells produced through erythropoiesis and released into blood
3. Two genes for making this chain exist on each chromosome 16 (4 in cell) multiple mutations can lead to thalassaemia
4. Nutrient absorbed in the duodenum and stored in the body for 4 months