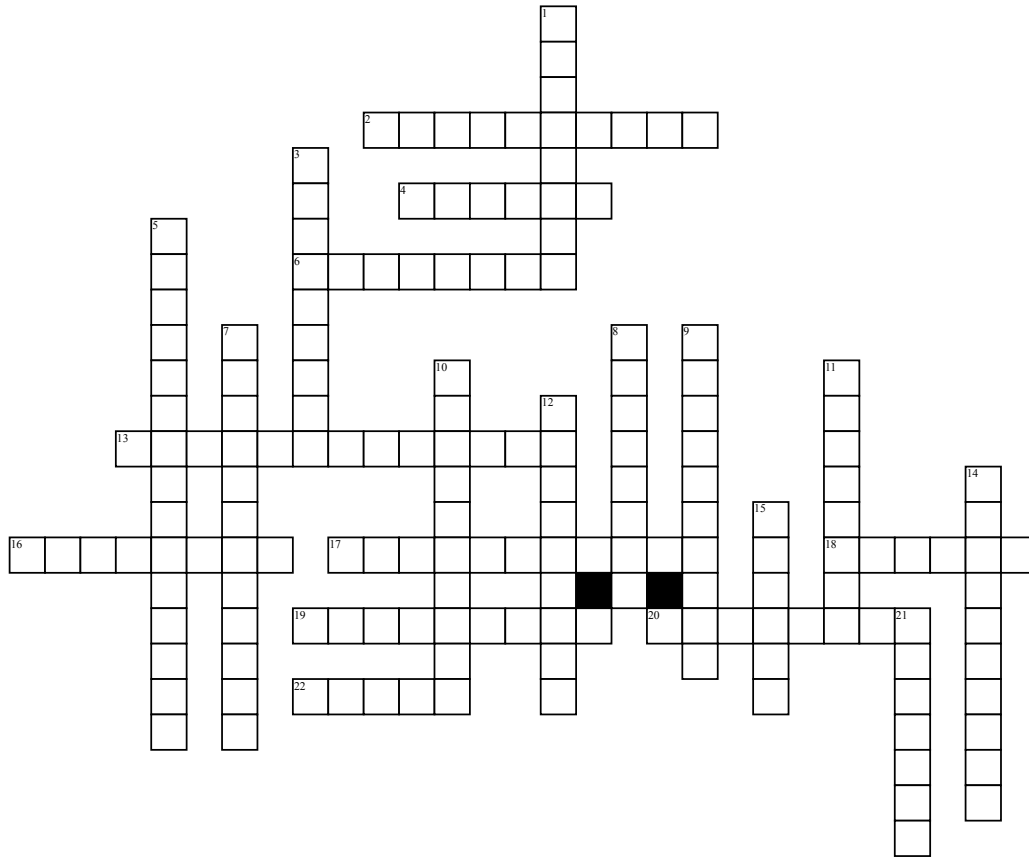


Biology Crossword



Across

2. An embryo with 2 different cell components.
4. A disease in which cell divide in an uncontrolled manner.
6. The exterior germ layer.
13. What process occurs in the fallopian tubes?
16. This contains an unfertilized egg.
17. What stem cells can differentiate into closely related family cells?
18. What develops from a zygote?
19. Methylmercury.
20. The _____ contains lung cells, thyroid cells and pancreatic cells.

22. An organism 8 weeks are fertilization.

Down

1. What germ layer contains bone, muscle and connective tissue?
3. The name for pre-birth human development?
5. _____ is the process where a cell changes from one cell type to another.
7. What stage reorganises a single layered blastula into a multilayer gastrula?
8. The female sex hormone.
9. Can differentiate into any cell type.
10. When a cancer creates a secondary tumour, what process is that called?

11. BRCA1 and BRCA2, what are they?
12. What stem cells can self-renew?
14. An unfertilized egg that has been artificially stimulated to create an embryo.
15. The union of a female and male gamete
21. An agent that can alter an organisms DNA.

Word Bank

Differentiation	Teratogen	Cancer	Embryo	Totipotent	Gastrulation
Ectoderm	Mesoderm	Metastasis	Follicle	Antenatal	Endoderm
Parthenote	Zygote	Fetus	Estrogen	Oncogene	Blastocyst
Unipotent	Mutagen	Multipotent	Fertilization		