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## **Physical Memory**

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It is a necessary question that how to make memory physically or tangibly. This paper answers this question. Magnetism is a force as can be seen when magnets attract iron objects [1]. The **direction** of **magnetism** can be seen by magnetometer [2]. Thus, 0 and 1 could be measured by two different **directions** of **magnetism**. For example, 0 is a horizontal direction and 1 is a vertical direction. This **direction** of **magnetism** [1] could be measured by a magnetometer [2]. Thus, the physical memory could be made by measurement of **direction** of **magnetism** as described above.

## References

- 1. **Source -** https://www.britannica.com/science/magnet
- 2. **Source** https://www.britannica.com/technology/magnetometer