

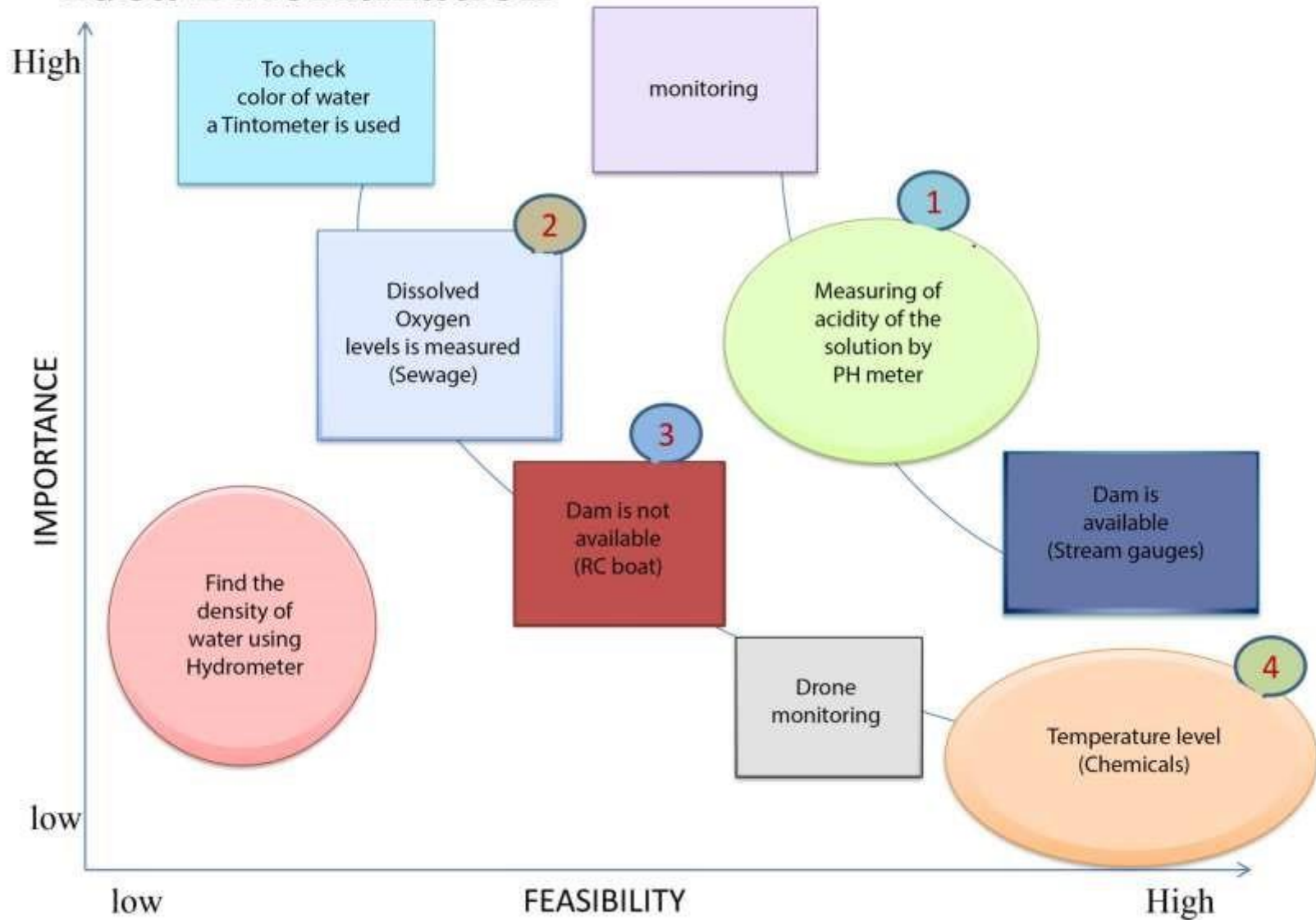
PROBLEM STATEMENT

(IOT BASED REAL TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM)

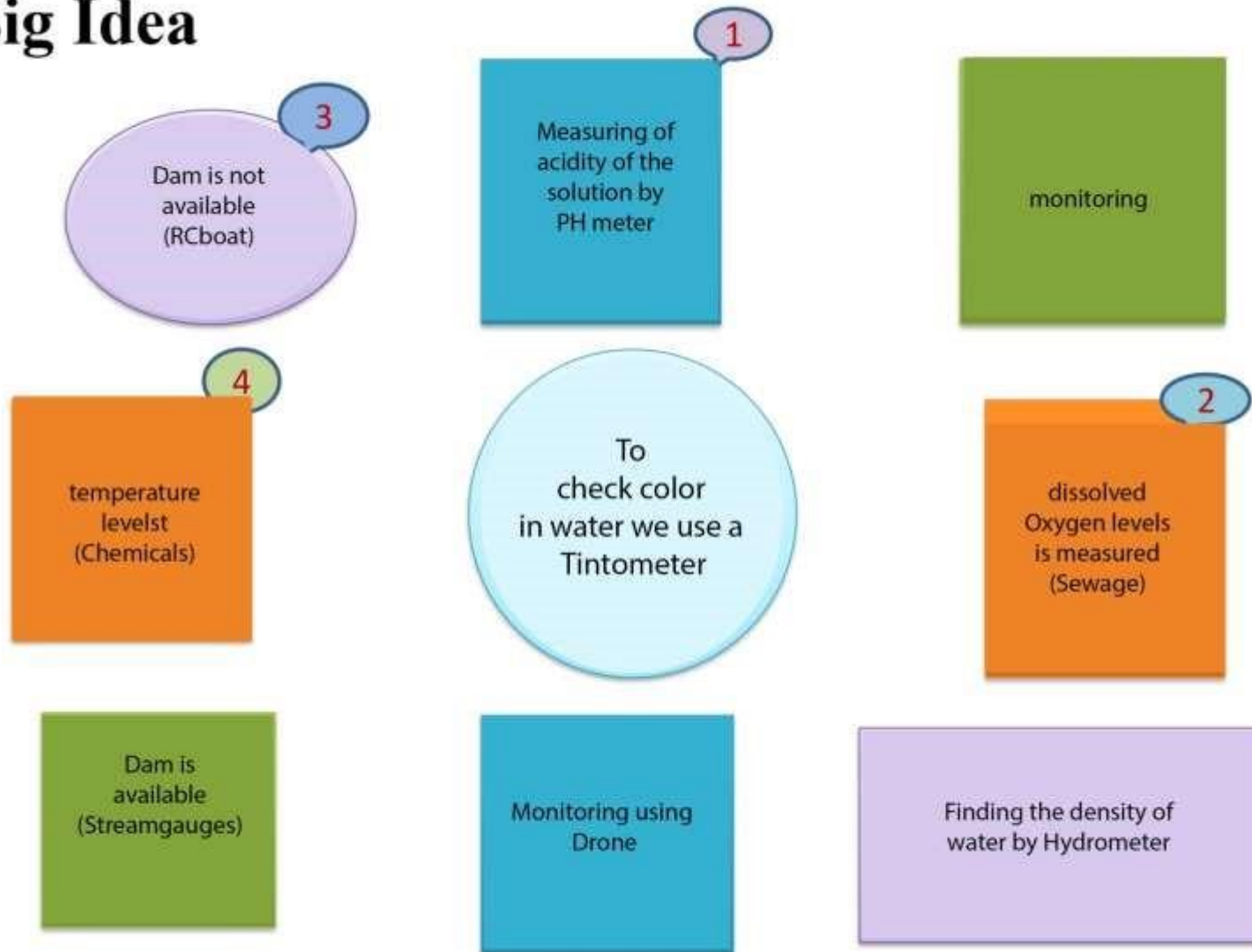
- Current water quality monitoring system is a manual with a monotonous process and is very time consuming.
- Real time data access can be done by using remote monitoring and IOT technology.

- Proposed paper is to obtain the water monitoring system with high frequency, high mobility and low powered.

Idea Prioritization



Big Idea



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