

- © The differences caused by light
- →With light, clothes have more amount of evaporation of water from clothes.

* Conclusion *

- $\ensuremath{\textcircled{O}}$ Black clothes have the largest condensing heat in five colors.
- $\ensuremath{\textcircled{}}$ Without light, clothes have the much condensing heat.

*Future Problems *

- $\cdot \textsc{To}$ do a research on the relation between colors of clothes and structures of clothes.
- •To increase the number of times we measure the weight of clothes.
- $\cdot \mathsf{To}$ make the span we make clothes absorb vapor be shorter than this experiment.