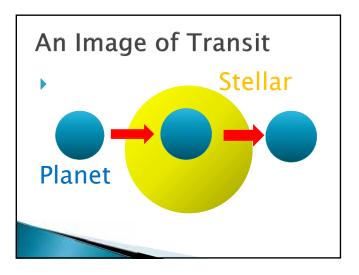
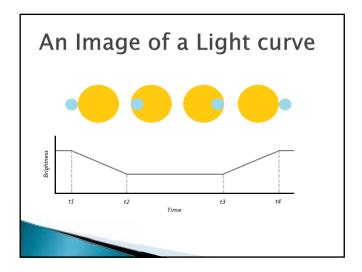
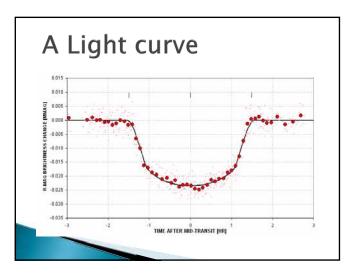


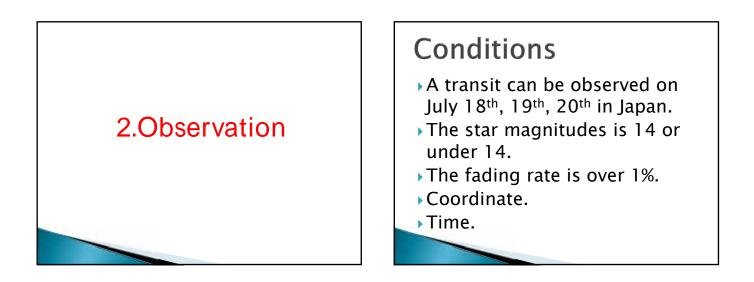
## What is transit?

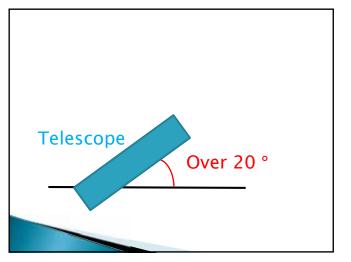
- Transit, in astronomy, is the passage of a relatively small body across the disk of a larger body, usually a star or a planet, occulting only a very small area.
- (quoted by "The Editors of Encyclopedia Britannica")

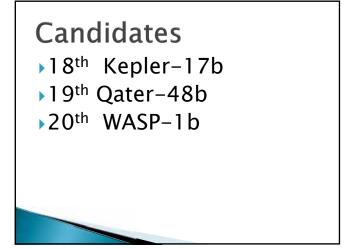


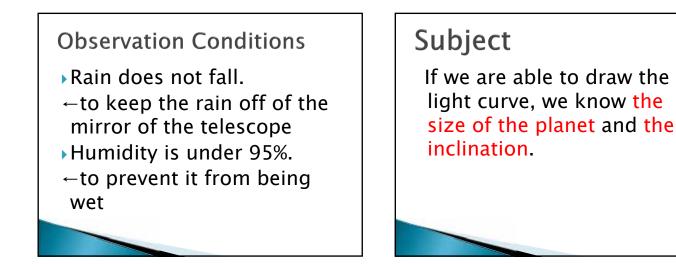


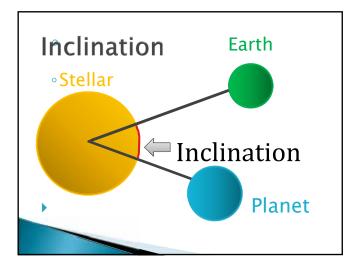


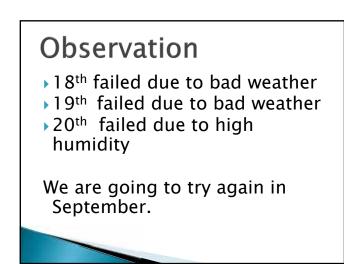




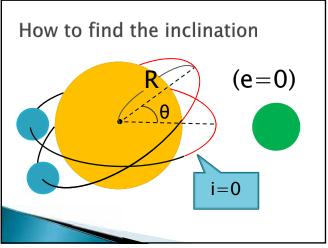


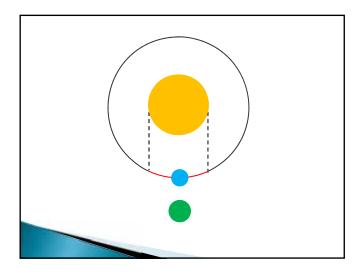


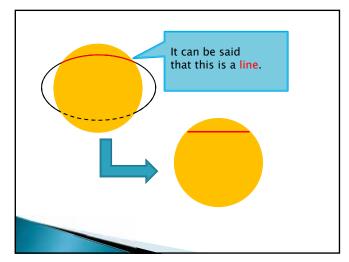


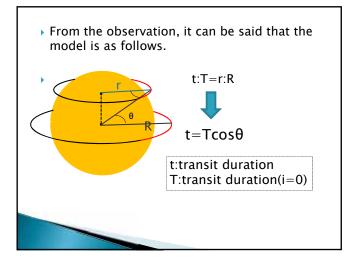


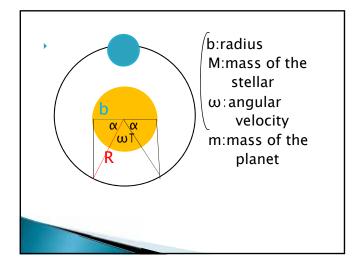


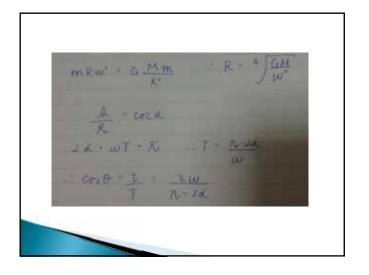


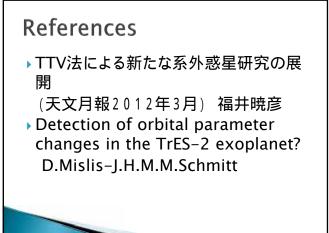












## Thank you for listening.

My teammates Ikeda Kozo, Nakagawa Yusei Fujino Jyunpei, Fujiwara Shintaro