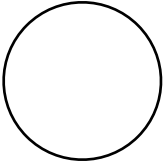
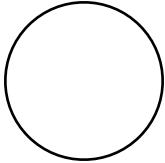
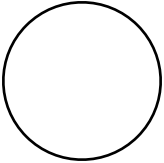
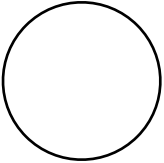
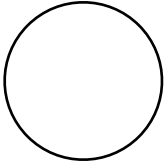
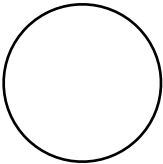
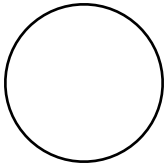
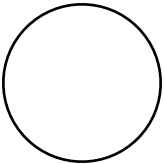
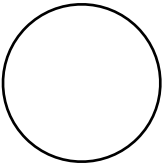
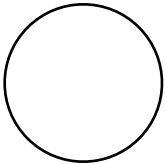
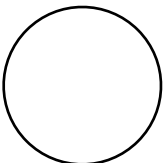
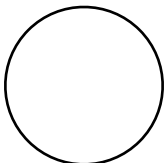
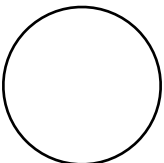
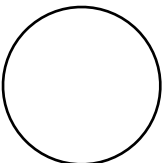
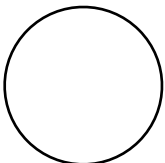
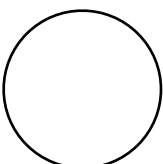
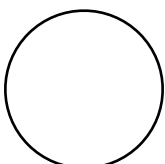
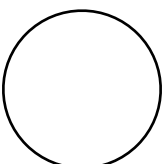
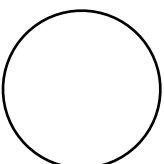
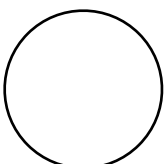
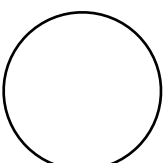
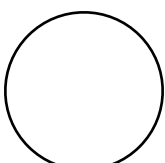
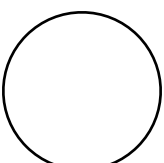
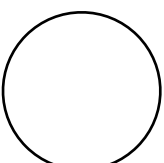
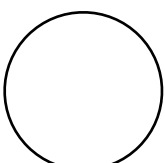


# MOON OBSERVATION

Date: _____ Time: _____ 	Date: _____ Time: _____ 	Date: _____ Time: _____ 	Date: _____ Time: _____ 	Date: _____ Time: _____ 
Date: _____ Time: _____ 	Date: _____ Time: _____ 	Date: _____ Time: _____ 	Date: _____ Time: _____ 	Date: _____ Time: _____ 
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Date: _____ Time: _____ 	Date: _____ Time: _____ 	Date: _____ Time: _____ 	Date: _____ Time: _____ 	Date: _____ Time: _____ 

## How to make your moon observations

The best date to start observing the Moon is **two days after a New moon**. The best time is **just after sunset**. Stand facing **South** for your observations.

Dates to begin your moon observations in 2008 include:

November 1, November 30, December 30.

Dates to begin your moon observations in 2009 include:

Jan 28, Feb 27, March 28, Apr 28, May 27, and June 25.

Visit <http://www.stardate.org/nightsky/moon/> for a moon phase calendar.