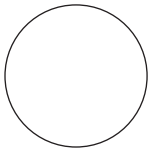
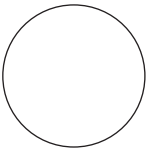
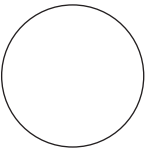
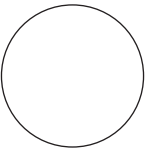
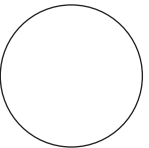
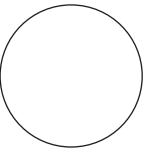
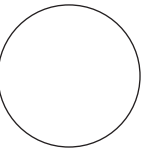
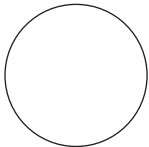
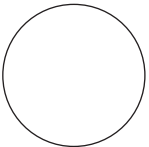
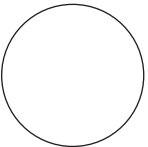
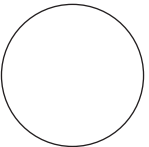
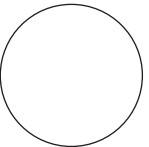
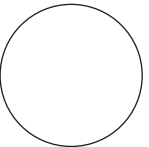
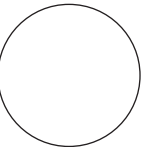
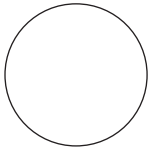
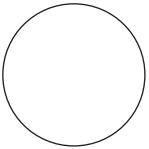
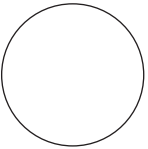
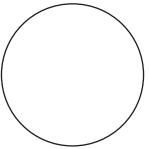
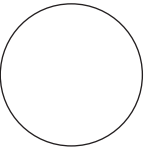
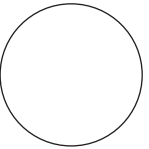
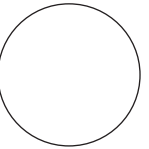
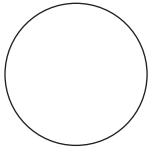
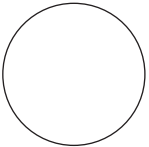
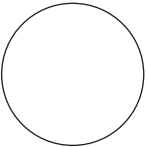
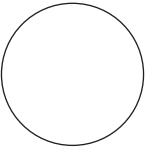
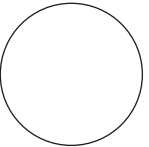
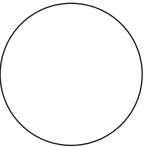


#NASAMoonSnap Observation Log



For those of us who like an extra challenge, try the #NASAMoonSnap Expert Mode! Instead of capturing just one Moon, see if you can capture the Moon every day during a lunar cycle. Set aside some time each day to look at the Moon. Record your observations in any way you like, whether that's a photo or drawing of the Moon every day – even making a Moon cookie for each phase! Use the #NASAMoonSnap log provided or create your own!

Expert Mode Tip: Look up information on the phases of the Moon. Indicate in your #NASAMoonSnap Journal where you think the Moon most closely matched each of the following phases: Waxing Crescent, First Quarter, Waxing Gibbous, Full Moon, Waning Gibbous, Third Quarter, Waning Crescent, and New Moon.

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