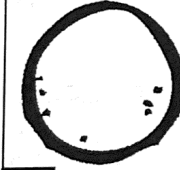
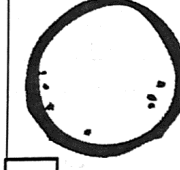
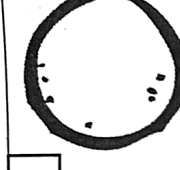
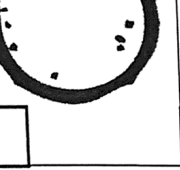
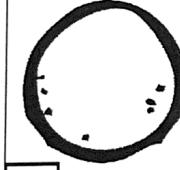
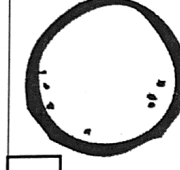
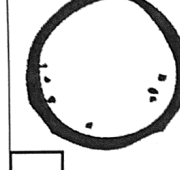
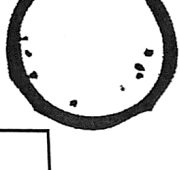
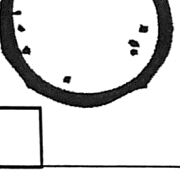
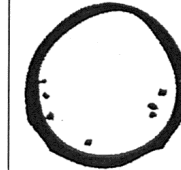
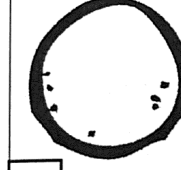
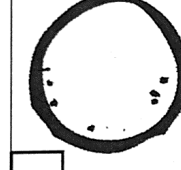
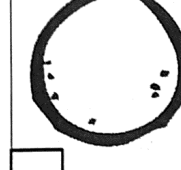
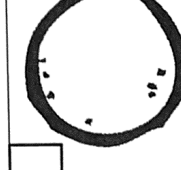
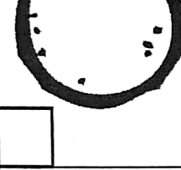
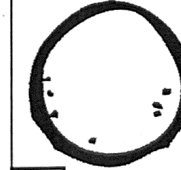
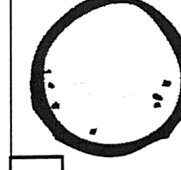
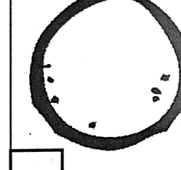
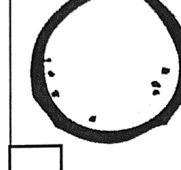
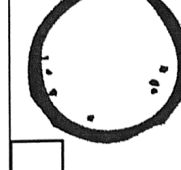
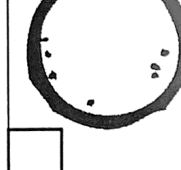
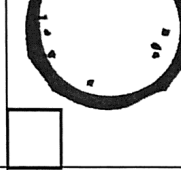
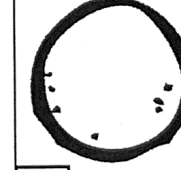
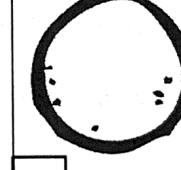
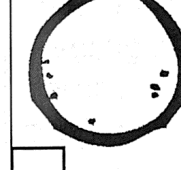
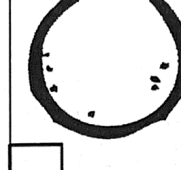
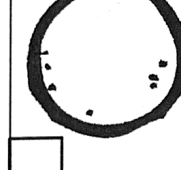
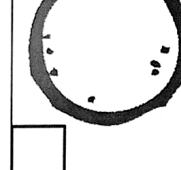
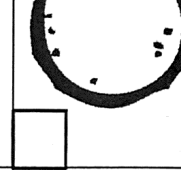
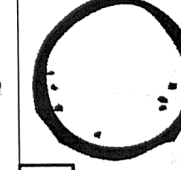
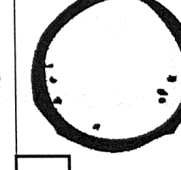
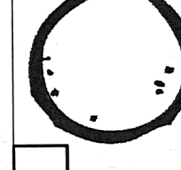
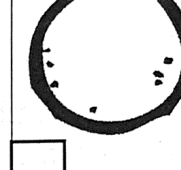
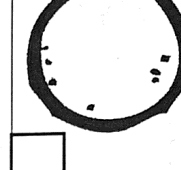
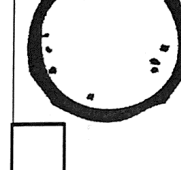
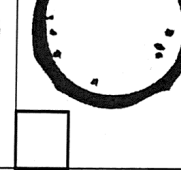
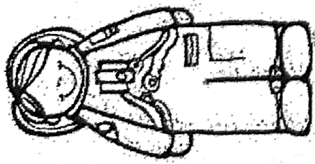


Phases of the Moon

Year _____

Month _____

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						
						
						
						
						
						



Astronauts,
Your mission
is to track the
phases of the
moon. Each
night, record
what the moon
looks like by
shading in the
moon on your
calendar. It is
important that
you
observe the
moon every
night and
record what
you see. Good
luck.

