Name:	
Date:	

Astron 211 OOM #11 Moon Landing

OOM Policy: You can work in pairs or groups of 3 if desired. You can consult class notes and books — no phones or computers. Make sure you are clear about the process you use to solve the problems: partial credit will be awarded. Always include units.

How big a telescope would you need to see:

1. The Apollo lander on the Moon?

2. The Apollo rover?

3. Astronaut's footsteps?