Topies	
Playtesting	
Probability	Weekend TODD:
In class work	o project / playtest
Project Playtest	
Out of class work	3 project blogpost
Project I: Blogpost #2	
Continue Project I work	9 unit 1.1 <7-162
Required Reading	
PMD Ch. 6 Playtesting (10 pages)	@ readings
PMD Ch. 7 Playtesting Methods (7 pages)	
PMD Ch. II Randomness (7 pages)	
AGD Ch. 12 Mechanics 184-200 (17 pages)	
Optional reading	
Evolution of Magic (PDF)	
PMD Ch. 29 Probability (18 pages)	
AGD Ch. 27 Playtesting (16 pages	
yaheree	
1 roll 1296 0.077 %	
3 roll 4.6%	

Playtesting		SUMMARY • Prototypes are quickly assembled subsets of a game that allow designers to test ideas in conditions approximating those that players will be under when playing
Scope 1 goal 1 result		Playtesting allows for direct, unbiased, and helpful feedback when the playtest session is run deliberately and playtesters are chosen effectively.
Subjective / Objective		 Designers (and people in general) loathe hearing where they have made mistakes and will interpret data in ways favorable to their own opinions. This makes it all the more important to design playtests to eliminate potential sources of bias.
how many coins is it fun		 Playtesters will not always give useful feedback, but it is important to understand why you accept the feedback you accept and reject the feedback you reject. If a player "doesn't get it," is it their fault or can the game do something better to make the player "get it"?
		 Iteration is one of the most important keys to successful game design. Scheduling your activities so that you can maximize useful iteration time is crucial.
Sampling	Good/Bad Playtesting Techniques	SUMMARY
	GOOD: Acquestons. BAD: Answer questions. GOOD: Recruit your target audience.	You should take all possible steps to avoid introducing bias. Sometimes this leads to being uncomfortably quiet with your playtesters. However, your job is not to make sure they have fun, but to see where or if they have fun.
testing environment	BAD: Recruit whoever is available. GOOD: Create a confortable environment without distractions for the tester. BAD: Roll with whatever you have. GOOD: Ask specific questions, such as "New do you wrick the blue door?"	You will not be able to ship a copy of yourself with your game. Therefore, any troubles your playtesters have will likely be mirrored by actual players. Don't
keep playtesters talking	BAD: Ask vague/personal questions, such as 1 mix as you snock me base coor? BAD: Ask vague/personal questions, such as "Did you understand how to use keys?" GOOD: Collect data, such as how many players fall objectives. BAD: Use anecdotal evidence, such as "My playtester succeeded. It must be easy."	dismiss them! • You can't hear your playtesters' thoughts (yet!), so take steps to make sure that they are verbalizing their processes and evaluations of what is going on in the
A/B testing	GOOD: Playtest early and often. BAD: Playtest when you think the game is looking "ready." GOOD: Elicit problem statements, such as "I don't understand how to beat the boss."	playtest. • In an A/B test, players see one of two possible treatments and their behavior is recorded. Designers can then compare the behavior of those who saw the A
Sed - playtesting	BAD: Elicit solutions, such as "This gun doesn't fire fast enough,"	treatment to those who saw the B treatment to determine which causes different behavioral outputs.
		Self-playtesting allows for quick turnaround times and for testing specialized hypothetical questions, but it does not replace testing with others.

