

The Art of Game Design: Story



Story



game

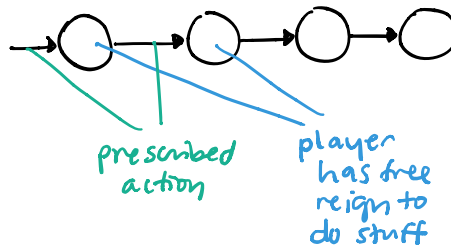
- stories must do something to enhance gameplay
- most games have some story element even chess!



creating an experience

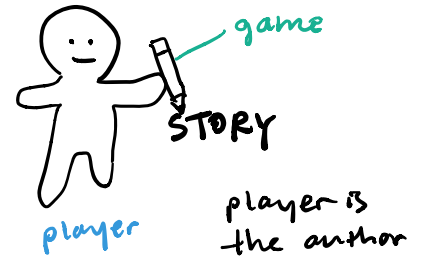
2 ways of Interactive Storytelling

1. String of pearls



ex: Mario, Final Fantasy

2. The Story Machine



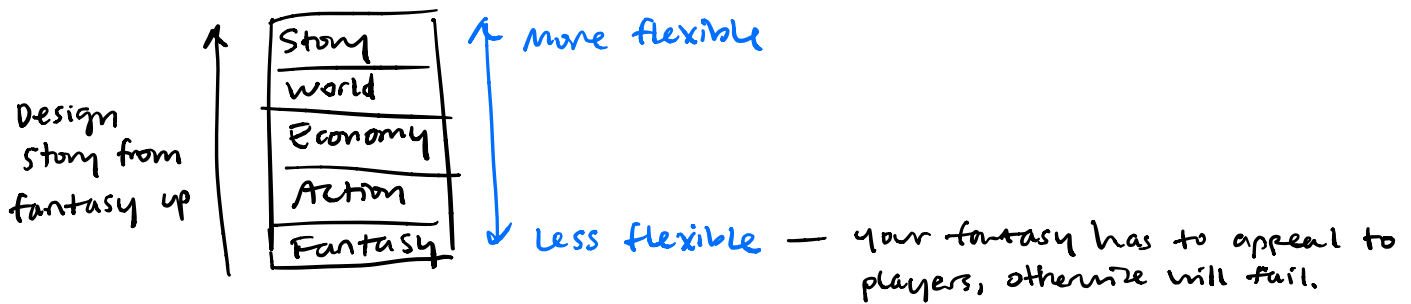
ex: Minecraft, Sims

The Problems

- 1. Good Stories have Unity** — too many endings makes story feel unconnected and weak
- 2. The Combinatorial Explosion** — having too many choices forces game designer to fuse plotlines. But if everything leads to same conclusion, what was the point of choices?
- 3. Multiple Endings Disappoint** — 1. "Is this the real ending?"
2. "Do I have to play whole thing again to see another ending?"
- 4. Not Enough Verbs** — stories require communication b/w characters, but video games can't support that
— can only do stuff like run, jump, punch. can't talk, ask, negotiate, etc.
- 5. Time Travel Makes Tragedy Obsolete** — games give player freedom and control at the price of giving up inevitability
— in traditional story, tragedy makes you cry b/c you can't avoid it, but in video game you can.

11 10 story tips for game designers

1. Respect the story stack



2. Put your story to work!

Mold your story to support the gameplay you think is best

3. Goals, obstacles, conflicts

Need these 3 ingredients for compelling story

4. Make it Real

If it's not real to you, it's not real to your audience.

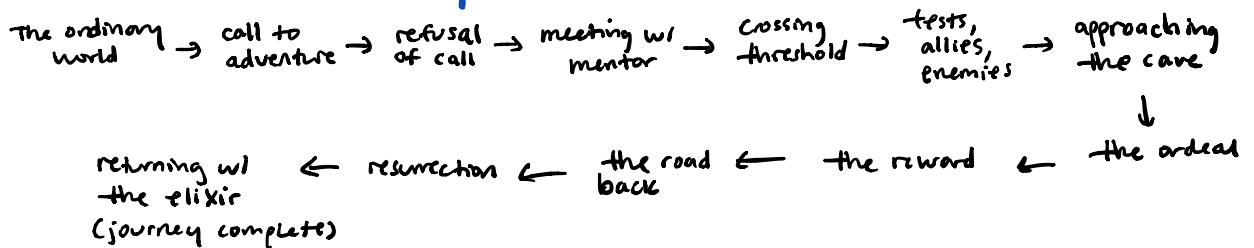
Plan out details of your world.

5. Provide Simplicity and Transcendence

↓
game world is simpler than real world

↓
player is more powerful in game world than real world

6. Consider the Hero's Journey



7. Keep your story world consistent

8. Make your story world accessible (understandable)

9. Use clichés judiciously

clichés are overused and abused, but also familiar and therefore understandable

10. Sometimes a Map brings a story to life — draw a map of your world to gain inspo

11. Surprise and Emotion (add them!)