

Real World Method 1: String of Pearls



fixed goal
in mind
with free movement
and control

[Dominant in video games] vs

Real World Method 2: Story Machine

↳ Generating sequence

→ Games producing them instead of
having a story in mind

eg. The Sims

Problems:

- ① Good stories have unity
 - ↳ branching path ending up feeling kind of watery (with too many endings)
- ② Combinatorial explosion
 - ↳ how meaningful can these choices have been if they all lead to the same conclusion?
- ③ Multiple endings disappoint
 - ↳ "Is this the real ending?"
 - ↳ "Do I have to play this whole thing again to see another ending?"
- ④ Not enough verbs
 - ↳ videogame verbs (run, shoot, jump)
 - vs movie verbs (talk, act, negotiate)
- ⑤ Time travel makes tragedy obsolete.

Ask yourself these questions

- ① When players have different choices about how to achieve goals, new and different stories can arise. How can I add more of these choices

Art of Game Design

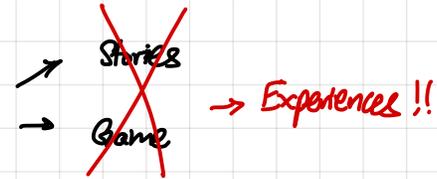
- ② Different conflicts lead to different stories. How can I allow more types of conflict to arise from my game.

- ③ When players can personalize the characters and setting, they will care more about story outcomes, and similar stories can start to feel very different. How can I let players personalize the story?

- ④ Good stories have good interest curves. Do my rules lead to stories with good interest curves?

- ⑤ A story is only good if you can tell it. Who can your players tell the story to that will actually care?

"Story & Gameplay are like oil & vinegar.
Theoretically, they don't mix, ...
shake them good ... a pretty good
salad"



"

Non-interactive = passive



Interactive = active, involved



Story Tip

- #1: Goals, obstacles and conflict
- #2: Make it real.
- #3: Avoid simplicity and transcendence
- #4: Consider the Hero's Journey
- #5: Put your story to work
- #6: Keep your story world consistent
- #7: Make your story world accessible
- #8: Use clichés judiciously
- #9: Sometimes a map brings a story to life