Step1：

文本

描述已自动生成

a. It is kind of minimal, so we do need rolling maximum 8 dice and etc.it can be more minimal like end the program with 42 game or just end the game.  
b. Is this MVP really viable?

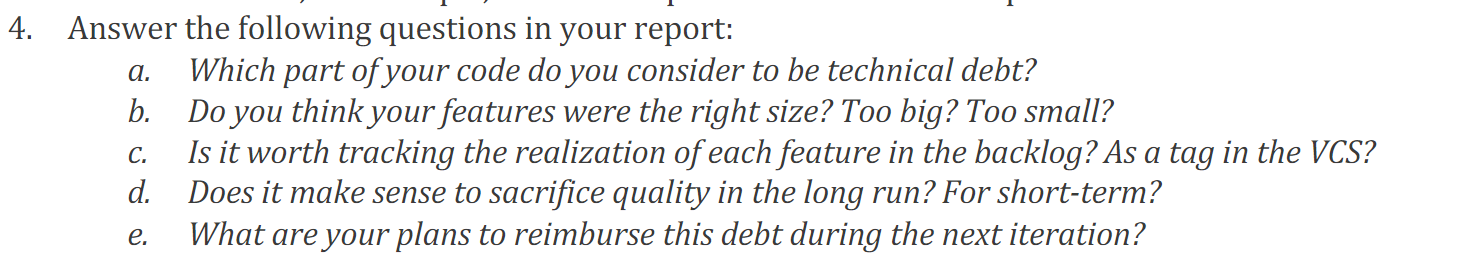
I don’t think it is really viable, according to the rule book, the game have 4 process in one rounds and 8 kind of fortune card need use:

1. Preparation(set up) Stage
2. Playing stage (rolling and rerolling)
3. Scoring stage
4. Final turn stage

It is not that viable  
c. Can some features be simplified?

End the game feature can be simplified and break,like scoring and end the game combine together, keeping dice as default in rolling the dice

Step2



1. In this step I don’t think in have technical debt
2. Too big in main stage, since I put end game decision in main, it should be simplify
3. It is worth tracking the realization of each feature in back log as a tag in VCS, since by tracing as a tag, we can easy to know what job we need do in future now, and it is make revisit progress more easier if there are some mistake in the future.
4. In the short run it is make sense to sacrifice quality for more easier life, but in the long run not, sacrifice quality will cause lots trouble in long run.
5. There no technical debt in step2

Step3：

电脑屏幕的照片

中度可信度描述已自动生成

1. pros is it is the quick way that make a simple delivery, and other people can check and make change to getting better product. And it saves lots of time from study in debt. Cons is there might have big change of code in future and the you might forget some ideal when delivering the MVP first. Miss the chance to do big Architecture.
2. It hard to measure what is less and what is more, some times a small technical debt might cause you whole day
3. Pros is it can save the memorize when you don’t need those trace, and you can choose the level you want see. Cons: no significant cons I think, it is simple and high efficient. For me I just create a class My logger to handle all the log.

Step4：

文本, 信件

描述已自动生成

Step5：

手机截图图男人的照片上写着字

描述已自动生成

Step6：

图片包含 室内, 桌子, 照片, 电话

描述已自动生成