



Energy Black Hole Your code is slow and wastes energy.

Your program takes too long to run because of bad design.

Skip your next turn to refactor Your app only works on expensive new devices.

You left extra testing tools running in your app.

Skip your next turn to disable this

Your app keeps asking for the same information instead of remembering it.

You forgot to save frequently used data, making the system work harder.

Your app uses old, slow code.

Skip your next turn to update

Your pictures are too big, making everything load slowly.

Your testing system does extra work it doesn't need to

Skip your next turn to clean it up You left unused features running, wasting energy.

Your app searches for data in a slow way.

Your app keeps checking for updates instead of waiting for a signal.

Skip your next turn

Your app takes up more memory than necessary.

You never cleaned up old data, wasting space.

Your app keeps running things no one is using.

Skip your next turn

Your code is tangled and hard to update.

Your app runs on nonrenewable energy.

Your app runs small tasks one by one instead of together.

Skip your next turn

Your app is always at full power instead of adjusting when needed.

You didn't think about energy use when designing the system.

You don't track how much energy your app wastes.

Skip your turn to set this up

Your app has extra code it doesn't need, slowing it down.

Your app uses a slow way to save and load data.

Your app loads everything at once instead of only when needed.

Skip your next turn

Your app keeps trying the same thing over and over when it fails.