



Eco Reward

Your project is getting bigger. What should you do with old code, delete it, store it, or improve it?

Reward Throw Twice Your app runs all day and night, but fewer people use it at night. How could you save energy without shutting it down?

Reward <u>Go fo</u>rward 3 spaces Before sending images to users, should you make them smaller? What are the pros and cons of doing this?

Reward Double your throw

Should your app save all errors or only the most important ones? What are the benefits and risks of each approach?

Reward Make another player skip a turn What are the advantages and possible downsides of saving frequently used data for quick access?

Reward
Go forward 5 spaces

For live updates, is it always better to wait for changes instead of checking constantly? When might constant checking be okay?

Reward Swap positions with another player How important is it to use eco-friendly data centers? What might make companies choose other options?

Reward Reduce another players next throw by 3 Should background tasks be done in batches or all the time? When is each method better?

Reward Throw Twice When choosing tools for your app, should you go for simple, lightweight options or feature-packed ones? What are the trade-offs?

Reward
Go forward 2 spaces

Why is it important to keep an eye on cloud resources? How can you avoid wasting them?

Reward Steal a Eco Reward card from another player Does moving old data to storage always save money and energy? When might it not?

Reward Double your throw

Should you limit the number of times your app asks another service for information? Are there times when frequent requests are needed?

Reward <u>Go fo</u>rward 4 spaces Is adjusting the number of active servers always a better choice than keeping a fixed number? When might a fixed setup be better?

Reward
Throw Twice

Should you reduce how often your code gets rebuilt to save resources? How do you decide when a rebuild is actually needed?

Reward
Go forward 3 spaces

When adding a new feature, should you focus more on making it run efficiently or launching it quickly? How do you balance the two?

Reward Make another player skip their turn Is using cloud servers only when needed more energy-efficient than keeping them on all the time?
What are the trade-offs?

Reward Steal a Eco Reward card from another player When managing online servers, what are the benefits and risks of turning off ones that aren't being used?

Reward
Go forward 5 places

Does waiting to load content until it's needed always improve speed and energy use? When might it be a bad idea?

Reward
Place another player
4 spaces backwards

Should you regularly delete or store old logs?
What problems might come from keeping too many or too few?

Reward
Go forward 2 spaces

Is pre-loading web pages a better idea for rarely updated sites? How does it compare to loading pages as needed?

Reward Throw Twice How does reducing unnecessary small services help with energy use, maintenance, and growth?

Reward
Place another player
3 spaces backwards

Should automated tests in live apps run less often to save energy, or is frequent testing worth the cost?

Reward <u>Go fo</u>rward 3 spaces What are the benefits of putting servers in power-saving mode? Are there times when it's not a good idea?

Reward
Double your throw

Is using smaller, energy-efficient servers always better than having a few powerful ones? How do you balance cost, performance, and sustainability?

Reward Go forward 4 spaces Why should developers track how much energy their software uses? How can this information help them make better choices?

Reward Make another player skip a turn