

intro to ar posters.

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what i did.



what i did.

- › generative video animation (stable diffusion)
- › qr code link to webpage
- › image marker tracking
- › overlaid ar video

what you'll learn.

- › what to use for the system (mind ar)
- › creating a marker from an image
- › constructing a simple video overlay
- › hosting your web app (to run on mobile)

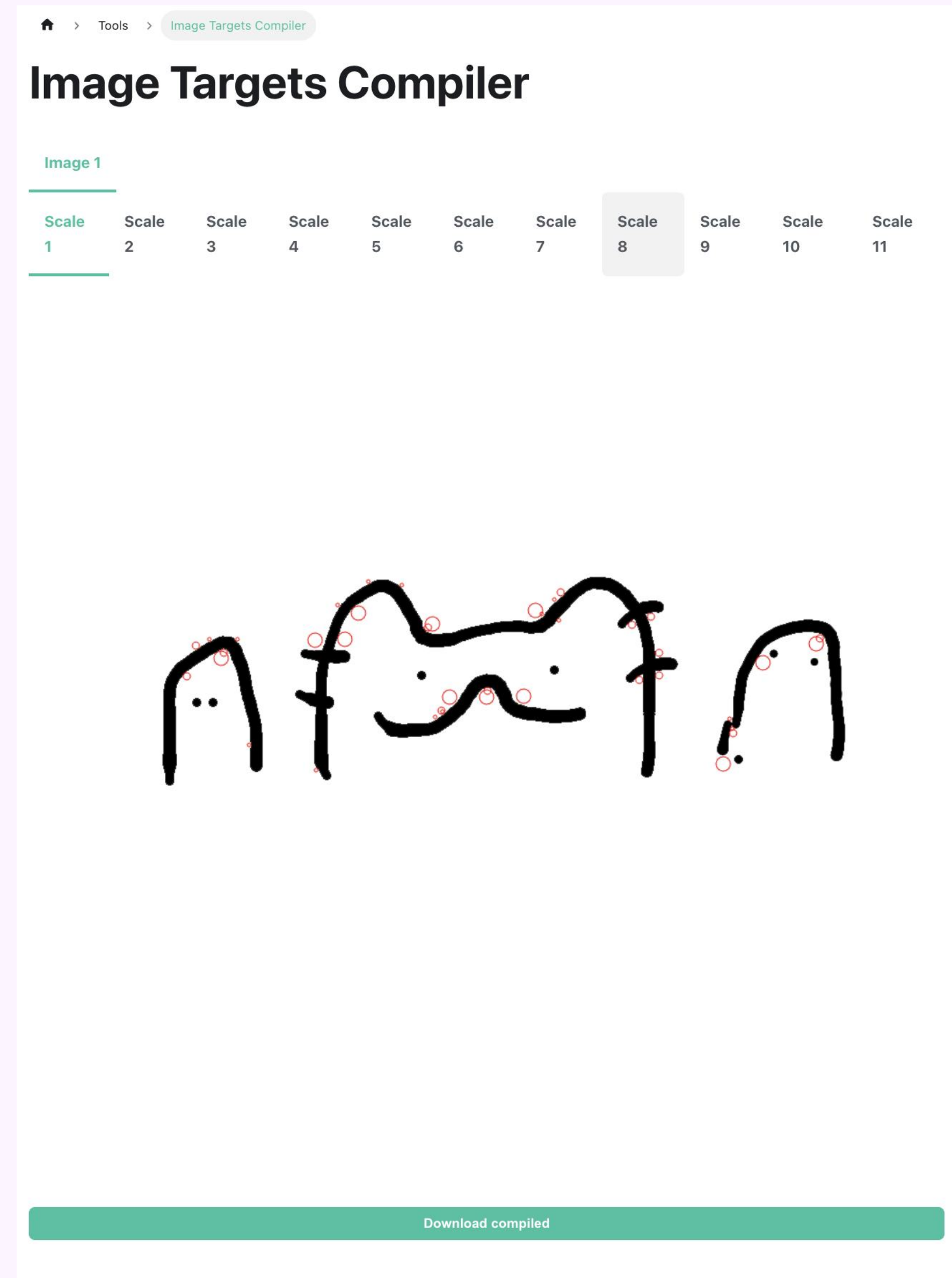
what you need.

- > marker image (1:1 resolution)
- > video for overlaying (1:1 resolution)
- > ide (cursor is cool)
- > github account (for deploying web app)

creating image marker.

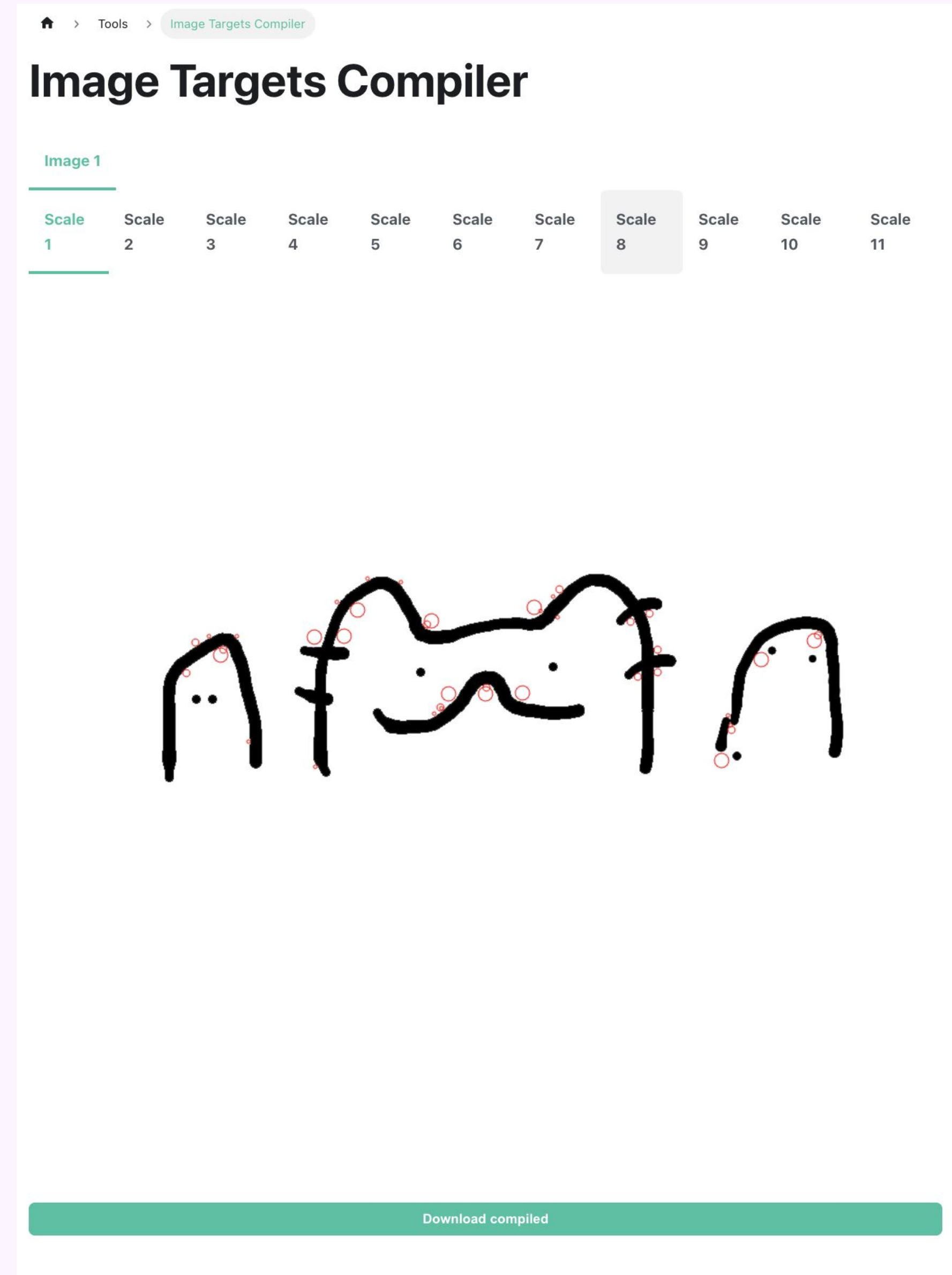
[https://hiukim.github.io/
mind-ar-js-doc/tools/
compile/](https://hiukim.github.io/mind-ar-js-doc/tools/compile/)

- > ensure sufficient points
- > download targets.mind



project structure.

```
> ar-poster/  
>> targets.mind  
>> index.html  
>> ar-video.mp4
```



print your picture.



the code.

[https://github.com/joeyverbeke/
intro-to-ar-posters](https://github.com/joeyverbeke/intro-to-ar-posters)

todo.

- › replace *ar-video.mp4* with your video (same name)
- › replace *targets.mind* with your marker (same name)
- › time to test

test locally.
(think globally)

> open terminal

> \$ cd

> drag folder into terminal

> \$ python -m http.server 8000

> hold up your image

push to github.

> create a repo in your github

> init / add / commit / push

deploy your web app.

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General

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Moderation options

Code and automation

Branches

Tags

Rules

Actions

Webhooks

Environments

Codespaces

2 Pages

GitHub Pages

[GitHub Pages](#) is designed to host your personal, organization, or project pages from a GitHub repository.

Build and deployment

Source

Deploy from a branch

Branch

GitHub Pages is currently disabled. Select a source below to enable GitHub Pages for this repository. [Learn more about configuring the publishing source for your site.](#)

3 main / (root) Save

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you now have an ar poster.

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