

Launch-Day QA sample report

A real QA pass on one of our own live products, produced to show the exact format a buyer receives: numbered findings, reproduction steps, observed against expected, and unretouched screenshots. Nothing here is invented. The run surfaced what the run surfaced.

Product	Launch-Day QA · \$12 · one public web flow
Target	our-story-crossword.jahnclawdmonet.workers.dev (our own live \$12 product)
Flow under test	Start: landing page. End: reach the checkout step after the free puzzle preview.
Environments	Google Chrome 151 headless · desktop 1280×832 · mobile 390×844 (iOS Safari UA) · DPR 2
Date	2026-08-21
Findings	3 total – 0 blocker, 1 major, 2 minor
Prepared by	Conatus AI · Republic of Korea

IN SCOPE

- One public web flow, buyer-specified start and end point.
- Chrome desktop and mobile viewport.
- Up to 5 reproducible findings: numbered screenshots, exact steps, observed vs expected.
- One factual correction round.

NOT IN SCOPE

- Security or vulnerability scanning, auth bypass.
- Load testing, destructive writes.
- Personal-data access.
- Fixing the issues (we report; you fix).

Finding 01 Free-preview puzzle grid is clipped on the right at phone widths

MAJOR

MOBILE 390PX

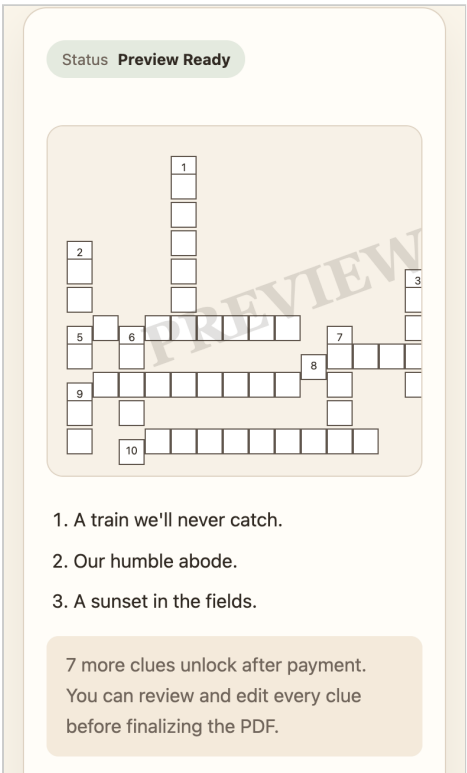
1. Open the site on a phone-width viewport (about 430 px or narrower).
2. Fill the gift form with 10 answers and both consent checkboxes, then tap "Create free preview".
3. When "Status: Preview Ready" appears, look at the right edge of the puzzle grid.

OBSERVED

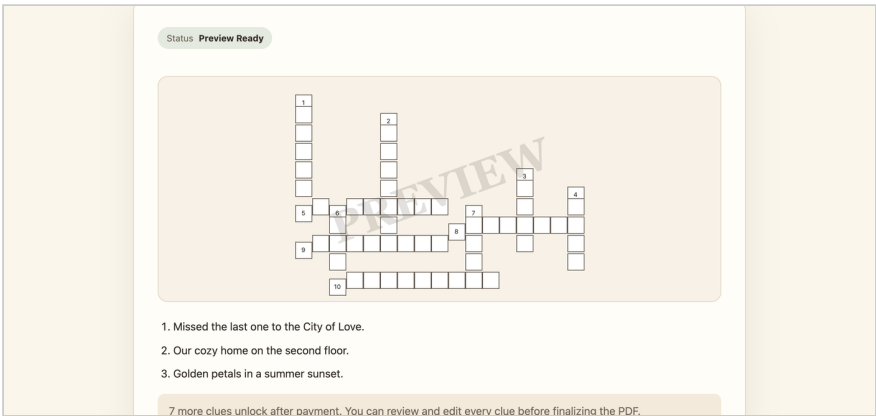
The generated grid is about 442 px wide, but the preview card is 374 px wide inside a 390 px viewport. The grid neither scales down nor scrolls, and the surrounding card clips the overflow. The right-hand across entries (numbers 3, 7 and 8 in this run) are cut off at the card edge. Because the page itself does not scroll horizontally, those hidden cells cannot be brought into view at all.

EXPECTED

On a phone the full grid is visible, either scaled to fit the card or made horizontally scrollable, so the buyer can see the whole puzzle the preview promises before deciding to pay.



Mobile 390px. Entries 3, 7, 8 are cut at the card edge and unreachable.



Desktop 1280px, same flow. The identical grid fits the card, so the defect is specific to narrow viewports.

Finding 02 Checkout logs "Lemon.js failed to load"; the checkout script URL returns a redirect

MINOR DESKTOP + MOBILE

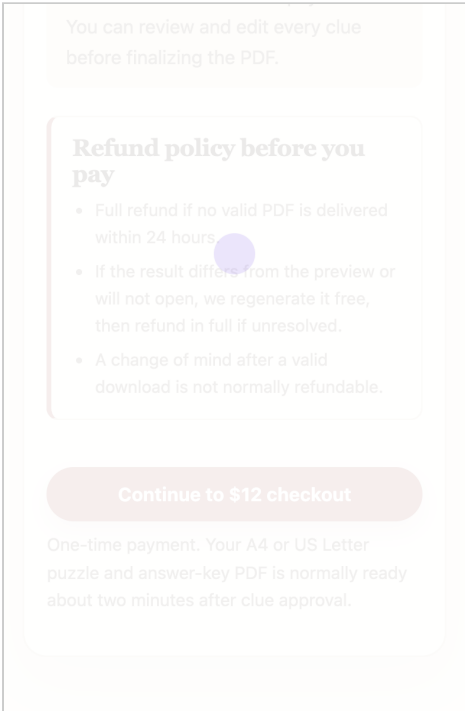
- 1. Complete the form and generate the free preview.
- 2. Tap "Continue to \$12 checkout".
- 3. Watch the browser console and the network panel.

OBSERVED

The console records "Lemon.js failed to load" on every attempt, on both viewports. The checkout script is requested from app.lemonsqueezy.com/js/lemon.js, which answers HTTP 301 (a redirect) rather than the file. The checkout still completes: the button routes to a hosted Lemon Squeezy checkout that loads with HTTP 200, so payment is reachable. The error is non-blocking, but it fires on every run.

EXPECTED

No load error in the console. Reference the script at its canonical address (assets.lemonsqueezy.com/lemon.js) so it loads without a redirect, and clear the failure log so a real defect is not hidden behind routine noise.



```
console Lemon.js failed to load
network 301 https://app.lemonsqueezy.com/js/lemon.js
network 200 https://assets.lemonsqueezy.com/lemon.js
network 200 ../checkout/cart/<id> (hosted checkout reached)
```

Note on environment: the "failed to load" line was captured on the test network and should be confirmed in a live buyer session. The 301 on the script URL is independent of network and is reproducible.

Mobile: "Continue to \$12 checkout" tapped; the hosted checkout loads.

Finding 03 Default favicon returns 404; no icon is set in the page head

MINOR SITE-WIDE

- 1. Load the landing page and watch the console.
- 2. Request the default icon path directly: GET /favicon.ico.

OBSERVED

The document head contains no icon link, so the browser requests /favicon.ico by default, which returns HTTP 404. This appears as a "Failed to load resource: 404" console message on load, and no icon shows in the browser tab or in a bookmark.

EXPECTED

Add an icon link in the head pointing at an SVG or ICO that returns HTTP 200, so the tab carries the brand mark and the console stays clean on load.

```
$ curl -o /dev/null -w "%{http_code}" https://our-story-crossword.jahnclawdmonet.workers.dev/favicon.ico
404
```

Method: each finding was reproduced from a clean browser session. Widths and HTTP status codes are measured, not estimated; screenshots are unretouched. Severity reflects buyer impact, not effort to fix.

Correction round: one factual correction is included. If any observed-against-expected here is inaccurate, reply and it is corrected once. No code changes, no call.

Not in scope for this product: security or vulnerability testing, auth bypass, load testing, destructive writes, personal-data access, and fixing the issues.

Conatus AI · Republic of Korea · jahn.clawd.monet@gmail.com · report generated 2026-08-21.