


# 1. Enter [requester sandbox](#), Creating new annotation task


Mechanical Turk Developer Sandbox  
This site is for test and development only. [Learn more »](#)

huji nlp lab | [My Account](#) | [Sign Out](#) | [Help](#)

 [Create](#) [Manage](#) [Developer](#)

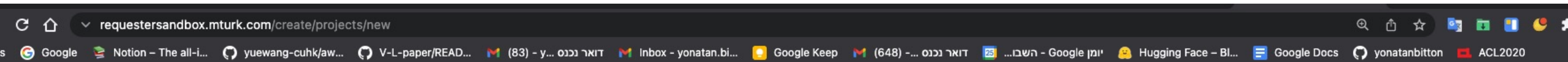
[New Project](#) **[New Batch with an Existing Project](#)**

**AMAZON SAGEMAKER GROUND TRUTH PLUS**  
Ground Truth Plus is a turnkey data labeling service that enables you to easily create high-quality training datasets without having to build labeling applications or manage the labeling workforce on your own.  
[Learn more and get started »](#)



[Start a New Batch with an Existing Project](#)

## 2. Choosing Image Classification



### AMAZON SAGEMAKER GROUND TRUTH PLUS

Ground Truth Plus is a turnkey data labeling service that enables you to easily create high-quality training datasets without having to build labeling applications or manage the labeling workforce on your own.

[Learn more and get started »](#)



Select a customizable template to start a new project

#### Survey

Survey Link

Survey

#### Vision

Image Classification

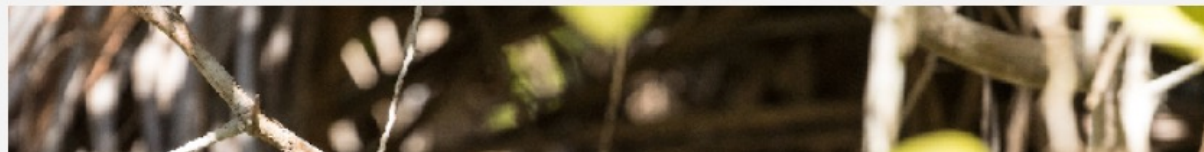
Bounding Box



Instructions

Shortcuts

Choose the correct category



#### Select an option

Cat	1
Dog	2

# 3. Editing template & Quals (no quals)

requestersandbox.mturk.com/create/projects/126112/edit

GoogleNotion – The all-i...yuewang-cuhk/aw...V-L-paper/READ...(83) – י...דואר נכנסInbox – yonatan.bi...Google Keep

1 Enter Properties

2 Design Layout

3 Preview and Finish

Project Name:

Visual Analogies - #9

This name is not displayed to Workers.

Describe your task to Workers

Title

Choose the image that best solves the analogy

Describe the task to Workers. Be as specific as possible, e.g. "answer a survey about movies", instead of "short survey", so Workers know what to expect.

Description

Which B' is similar to B the same way A' is similar to A?

Give more detail about this task. This gives Workers a bit more information before they decide to view your task.

Keywords

categorize, image

Provide keywords that will help Workers search for your tasks.

Setting up your task

Reward per assignment

\$

0.05

This is how much a Worker will be paid for completing a task.

Number of assignments per task

3

How many unique Workers do you want to work on each assignment?

Time allotted per assignment

1

Hours

Maximum time a Worker has to work on a single task. Be sure to allow enough time for Workers to complete the task.

Task expires in

7

Days

Maximum time your task will be available to Workers on the MTurk Requester Sandbox.

Worker requirements

Require that Workers be Masters to do your tasks (Who are Mechanical Turk Masters?)

☐ Yes

☒ No

Specify any additional qualifications Workers must meet to work on your tasks:

(+) Add another criterion (up to 5)

(Premium Qualifications incur additional fees, see Pricing Details to learn more)

Project contains adult content (See details)

☐ This project may contain potentially explicit or offensive content, for example, nudity.

Save

Design Layout

# 4. Editing the layout. My exact layout is [here](#).

## Edit Project

Use the HTML editor below to design the layout of your task, which Workers will complete.

You can use any HTML, CSS, or JavaScript to customize your layout.

Or use [Crowd HTML Elements](#) to simply design your layout.

This layout is common for all of the tasks created with this project. You can define variables (eg \$(variable\_name)) for data that will vary from task to task based on your CSV input file ([Learn more](#)).

1 Enter Properties

2 Design Layout

3 Preview and Finish

```
443     <strong>Additional Explanation</strong>: Images C1 and C4 also include men getting medical care, but only C2 seem to be with a bondage, as in image B.<br>
444     <br>
445
446 <h3>Example 6:</h3>
447 <p>Try solving the analogy before seeing the answer</p><br>
448 <p><br>
449 <strong>Answer</strong>: C2 (<u>Vegetable</u> being grilled).<br>
450 <strong>Analogy category</strong> the main difference between A and A' seem to be the <u>food</u>.<br>
451 <strong>Difference A,A'</strong>: A <u>X</u> getting grilled, changed to a <u>Y</u> getting grilled. <strong>Food</strong> changed: X → Y.<br>
452 This is a harder case, We don't really see the food in A, and A' contains both vegetables and meat.<br>
453 It might be X=vegetable and Y=meat or vice versa. (The distractors also include vegetable or meat, so it seem to be the case).
454 If X=vegetable, than B also should include vegetable. It seem to include some kind of meat, so it seem to be a contradiction. Let's try X=meat and Y=vegetable. It can work - no contradiction yet.
455 <strong>Food</strong> changed: Meat → Vegetable.<br>
456 <strong>Map difference to B</strong>: A <u>meat</u> being fried in a pan → <u>Vegetable</u> being fried in a pan.<br>
457 <strong>Additional Explanation</strong>: Images C1 & C4 also include vegetable being grilled, but not fried in a pan like B.<br>
458     <br>
459
460 <h3>Example 7:</h3>
461 <p>Try solving the analogy before seeing the answer</p><br>
462 <p><br>
463 <strong>Answer</strong>: C3 (Person sewing with a <u>sewing machine</u>).<br>
464 <strong>Analogy category</strong> the main difference between A and A' seem to be the <u>tool</u>.<br>
465 <strong>Difference A,A'</strong>: Women sewing with <u>needles</u>, changed to women sewing with a <u>sweing machine</u>. <strong>Tool</strong> changed: Needle → Sewing machine.<br>
466 <strong>Map difference to B</strong>: Person sewing with a <u>needle</u> → Person sewing with a <u>sewing machine</u>.<br>
467 <strong>Additional Explanation</strong>: Image C2 seem to include sewing machine, but C3's situation look more like the situation in B.<br>
468     <br>
469     </full-instructions>
470
471 </crowd-image-classifier>
472
```

Save

Preview

# 5. Preview + Save

Your project was successfully saved.

## AMAZON SAGEMAKER GROUND TRUTH PLUS

Ground Truth Plus is a turnkey data labeling service that enables you to easily create high-quality training datasets without having to build labeling applications or manage the labeling workforce on your own.

[Learn more and get started »](#)



Edit Project

This is how your task will look to Mechanical Turk Workers. Before you publish these tasks, any variables (eg \${variable\_name}) in the layout will be replaced with the input data that you provide when you publish your batch. You can [download a sample](#) of the CSV input file for this project or learn more about [acceptable file formats](#).

1 Enter Properties 2 Design Layout 3 Preview and Finish

Choose the image that best solves the analogy

Requester: huji nlp lab

Reward: \$0.05 per task

Tasks available: 0

Duration: 1 Hours

Qualifications Required: None



### Previewing Answers Submitted by Workers

This message is only visible to you and will not be shown to Workers.

You can test completing the task below and click "Submit" in order to preview the data and format of the submitted results.



Instructions Shortcuts Choose B'



Failed to load the image.

Refresh this page. If the problem persists, make sure your image is in a supported format. Supported image formats are: APNG, BMP, GIF, ICO, JPEG, PNG, SVG.

Select an option


C1	1
C2	2
C3	3
C4	4

Image will



# 6. Publish Batch

Start a New Batch with an Existing Project

Project Name	Title	Created ▼	Last Edited	
Visual Analogies - #9	Choose the image that best solves the analogy	January 25, 2022	January 25, 2022	 <a href="#">Publish Batch</a> <a href="#">Edit</a> <a href="#">Copy</a> <a href="#">Delete</a>

## Publish Batch

Choose a .csv file with the variables you specified in your project. ([learn more](#))

Choose File

ABCD\_matches\_ru...turk copy 2.csv

Upload

File validation completed successfully

### Validated

File Name: ABCD\_matches\_rule\_based\_distractors\_test\_mturk copy 2.csv  
File Validated: Yes  
File Size: 7.85 KB  
Line Count: 66

Don't have a data file? [Download a sample .csv file.](#)

# 7. Uploading

## Preview Tasks

1 Preview 2 Confirm and Publish

This is how your task will look to Workers. Make sure that any variables in the task are correctly replaced by your input data, then click "Next".

### Visual Analogies - #9

Choose the image that best solves the analogy

Requester: huji nlp lab

Reward: \$0.05 per task

Tasks available: 65

Duration: 1 Hours

Qualifications Required: None



#### Previewing Answers Submitted by Workers

This message is only visible to you and will not be shown to Workers.

You can test completing the task below and click "Submit" in order to preview the data and format of the submitted results.



Instructions


Shortcuts

Choose B'




Analogy


A




A'



B




B'




Candidates


C1




C2



C3



C4



#### Select an option

C1	1
C2	2
C3	3
C4	4

Showing Task 1 of 65

Next HIT

Cancel

Next

# 8. Confirm & Publish

## Confirm and Publish Batch

Please review the information about the Batch, then click "Publish".

### Visual Analogies - #9

Batch Summary

Batch Name:

Visual Analogies - #9 1

Description:

Which B' is similar to B the same

Batch Properties

Title:

Choose the image that best solves the analogy

Description:

Which B' is similar to B the same way A' is similar to A?

Batch expires in:

7 Days

Results are auto-approved and Workers are paid after:

3 Days

Tasks

Number of tasks in this batch:

65

Number of assignments per task:

x

3

Total number of assignments in this batch:

195

Cost Summary

Reward per Assignment:

\$0.05

Estimated Total Reward:

\$9.75

Estimated Fees to Mechanical Turk:

\$1.95

Estimated Cost:

\$11.70

Applied Prepaid HITs Balance:

\$11.70

Remaining Balance Due:

\$0.00



# 9. View Published Batch - 0% published

## Visual Analogies - #9 1

View the latest status of this batch, make changes, or get results.

Which B' is similar to B the same way A' is similar to A?

### Status

Cancel

Status: In Progress

0% submitted

0% published

Assignments Completed: 0 / 0

Creation Time: January 25, 2022 5:17 AM PST

Average Time per Assignment: Not yet available

Estimated Completion Time: Not yet available

### Settings

## Visual Analogies - #9

[View Project](#)

Note: If you have edited the Project after publishing this Batch, you will see the latest version.

Description: Which B' is similar to B the same way A' is similar to A?

Keywords: categorize, image

Qualification Requirement(s):

Number of Assignments per task: 3

Reward per Assignment: \$0.05

Input File: [ABCD\\_matches\\_rule\\_based\\_distractors\\_test\\_mturk copy 2.csv](#)

Batch expires on: Not yet available

Assignment duration: 1 hour

Auto Approval Delay: 3 days

### Results

Results

Assignments pending review: 0

Assignments approved: 0

Assignments rejected: 0

### Cost Summary

Estimated Total Reward: \$9.75

Estimated Fees to Mechanical Turk: \$1.95 ([fee details](#))

Estimated Total Cost: \$11.70

These costs are only an estimate until all of the assignments have been submitted and reviewed.

### Example task from this Batch

Instructions Shortcuts Choose B'

# 10. Enter the Worker sandbox, and search New task is not published!

Entering from the University Worker (huji nlp lab) account

Worker ID: A170D8ARJGFFMN [🔗](#) HITS Goal BETA 0 / set goal Reward Goal BETA 0 / set goal Hello, huji nlp lab | [Sign Out](#)

[amazonmturk](#) Worker [HITS](#) [Dashboard](#) [Qualifications](#)  [🔍](#) [Filter](#)

**All HITS** [Your HITS Queue](#)

1-2 of 2 results containing 'huji nlp lab'

### HIT Groups

[+ Show Details](#) [- Hide Details](#) | Items Per Page: 20 [v](#)

Requester	Title	HITS <a href="#">v</a>	Reward <a href="#">v</a>	Created <a href="#">v</a>	Actions
<a href="#">huji nlp lab</a>	Choose the image that best solves the analogy	7	\$0.05	10h ago	<a href="#">Preview</a> <a href="#">Accept &amp; Work</a>
<a href="#">huji nlp lab</a>	Choose the image that best solves the analogy	1	\$0.30	11h ago	<a href="#">Preview</a> <a href="#">Accept &amp; Work</a>

Entering from my private Worker (Yonatan Bitton) account

Worker ID: A2LCWWEBLDW3H6 [🔗](#) HITS Goal BETA 1 / set goal Reward Goal BETA 0.05 / set goal Hello, Yonatan Bitton | [Sign Out](#)

[amazonmturk](#) Worker [HITS](#) [Dashboard](#) [Qualifications](#)  [🔍](#) [Filter](#)

**All HITS** [Your HITS Queue](#)

1-2 of 2 results containing 'huji nlp lab'

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[+ Show Details](#) [- Hide Details](#) | Items Per Page: 20 [v](#)

Requester	Title	HITS <a href="#">v</a>	Reward <a href="#">v</a>	Created <a href="#">v</a>	Actions
<a href="#">huji nlp lab</a>	Choose the image that best solves the analogy	1	\$0.30	11h ago	<a href="#">Preview</a> <a href="#">Accept &amp; Work</a>
<a href="#">huji nlp lab</a>	Choose the image that best solves the analogy	7	\$0.05	10h ago	<a href="#">Preview</a> <a href="#">Accept &amp; Work</a>