

Name:

Date:

exit ticket | part 2 | image classification

1. Draw a line to order the steps used to create an image classification model.

Test the model

Step 1

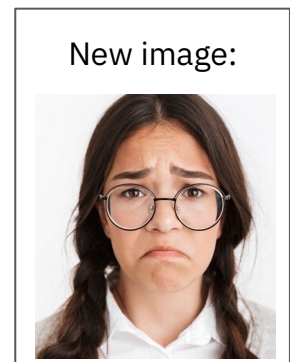
Train the model

Step 2

Collect and label data

Step 3

2. A designer made this image classification model and found that the new image got classified as **happy**.



Why do you think the model misclassified the new image?

The model predicted “happy” instead of “sad” because...