

```
def execute_command(image_path, image):
    image_patch = ImagePatch(image)

    # Find oatmeal in the image.
    oatmeal_patches = image_patch.find("oatmeal")
    if len(oatmeal_patches) == 0:
        anomaly_score = 1
        print("There is no oatmeal")
        return anomaly_score

    # Count the number of oatmeal on the right side of the image.
    num_oatmeal_right_side = 0
    for oatmeal_patch in oatmeal_patches:
        if oatmeal_patch.horizontal_center > image_patch.horizontal_center:
            num_oatmeal_right_side += 1

    # Verify if any oatmeal is found on the right side of the image.
    anomaly_score = 0
    if num_oatmeal_right_side == 0:
        anomaly_score += 1
        print("The position of the oatmeal is incorrect")

    return anomaly_score
```

