

(a) Counting

?? Question

How many kids are sitting on the bench in the image?



<think> Because, the segmentation of the image is

Segment tokens

</think>

<answer>

Four kids sitting on the bench.

</answer>



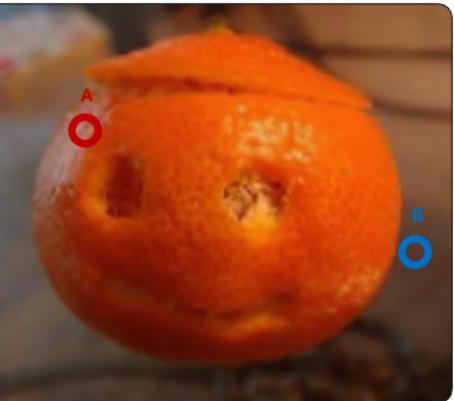
Decoded segmentations



(b) Relative Depth

?? Question

Two points are circled on the image. Which one is closer to the camera?



<think> Because, the depth map of the image is

Depth tokens

</think>

<answer>

Point **B** is closer to the camera.

</answer>



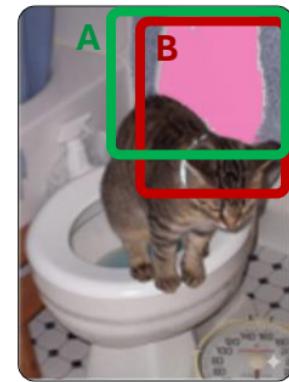
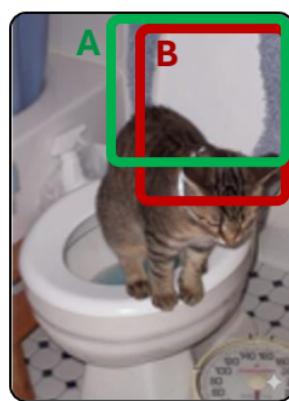
Decoded depth map



(c) Object Localization

?? Question

Which bounding box more accurately localizes and encloses the cover?



Decoded segmentations

