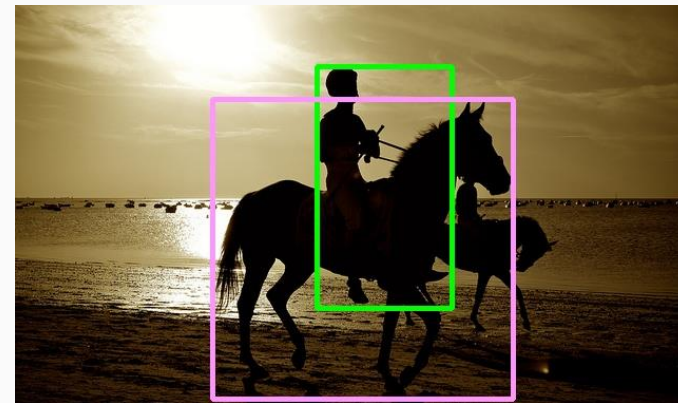
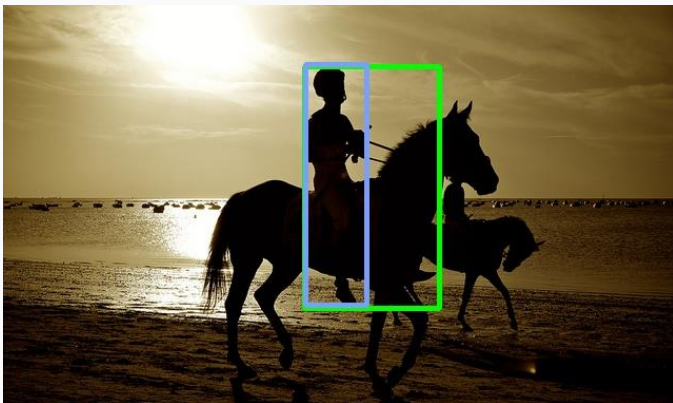
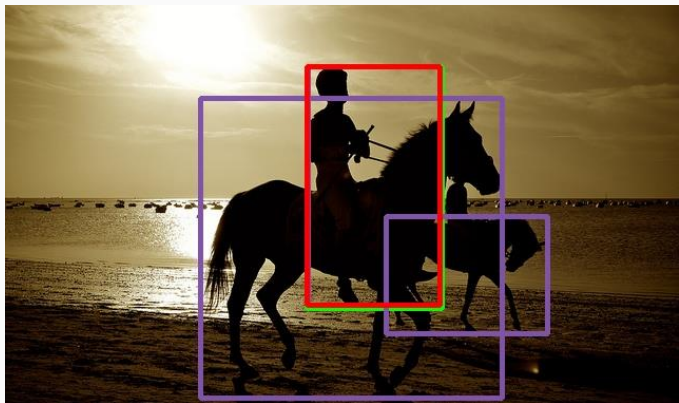


Grounding Problem: the person riding the horse that is in the center front area

Solution: [286.17, 58.77, 414.77, 287.02]



[Artemis]

<think>

```
[{"label": "the person riding the horse that is in the center front area", "bbox": [289, 60, 415, 294]}, {"label": "horse", "bbox": [187, 92, 474, 385]}, {"label": "horse", "bbox": [364, 207, 518, 322]}
```

</think>

<answer>

```
[{"label": "the person riding the horse that is in the center front area", "bbox": [288, 60, 415, 294]}
```

</answer>



[Perception-R1]

the person riding the horse that is in the center front area(448,150),(539,749)



[VLM-R1]

<think>

The image shows two horses on a beach at sunset. The primary focus is on the horse in the foreground, which appears to be ridden by a person. This horse is closer to the camera and is positioned slightly to the right side of the frame.

</think>

<answer>{"bbox_2d": [189, 93, 475, 386], "label": "horse being ridden by a person"}

</answer>

