

Query: The birds inside the cage, continuously hopping around.

Reasoning: <think> To determine the event 'The birds inside the cage, continuously hopping around.', I need to observe the behavior of the birds in the video. The birds appear to be moving around the cage, which suggests they are hopping. The bird labeled as '1' seems to be more active, moving around the cage more frequently than the bird labeled as '2'. The bird labeled as '2' appears to be less active and mostly stationary.

<answer> Target ID: 1, 2 </answer>



Query: A cluster of wandering domesticated birds.

Reasoning: <think> The event 'A cluster of wandering domesticated birds.' seems to occur throughout the video as the geese move around the enclosure. However, the geese appear to be more active and moving together in the middle part of the video, specifically from around 0.00 to 10.00 seconds.

<answer> Target ID: 1, 2, 3, 4, 5 </answer>



Query: The white pigeon that hasn't moved from its position.

Reasoning: <think> To determine the event 'The white pigeon that hasn't moved from its position,' I need to identify the white pigeon in the cage and observe if it remains stationary throughout the video. The white pigeon is located in the middle of the cage, and it appears to be the second pigeon from the left. It seems to be the only one that hasn't moved significantly compared to the others.

<answer> Target ID: 2 </answer>



Query: bigger one of the two planes moving left and landing.

Reasoning: <think> The event 'bigger one of the two planes moving left and landing' can be observed from the moment the plane starts descending towards the runway until it touches down. The plane labeled as '1' is the bigger one among the two planes. It is positioned on the right side of the frame and moves leftward as it lands.

<answer> Target ID: 1 </answer>