Question: Can the robot reach the potato chip?
- GPT4o: Yes, the robot can reach the potato chip can. ❌
- SpatialBot: No, the robot cannot reach the potato chip. ✅
- PhysVLM: No, the bowl is not in the robot's reachable space. ✅

Question: Is the blue marker in the robot's reachable space?
- GPT4o: Yes, the blue marker is in the robot's reachable space. ✅
- SpatialBot: No, the blue marker is not in the robot's reachable space. ❌
- PhysVLM: Yes, the blue marker is within the robot's reachable space. ✅

Question: Task goal is pick the banana, next step?
- GPT4o: The next step is pick up the banana. ❌
- SpatialBot: No, the robot cannot reach the potato chip. ❌
- PhysVLM: The banana is not within robot's reachable space, need move to reach it. ✅

Question: Can the robot reach the bottle?
- GPT4o: Yes, the robot can reach the bottle. ✅
- SpatialBot: Yes, the bottle is close to the robot. ✅
- PhysVLM: Yes, the bottle is in the robot's reachable space. ✅