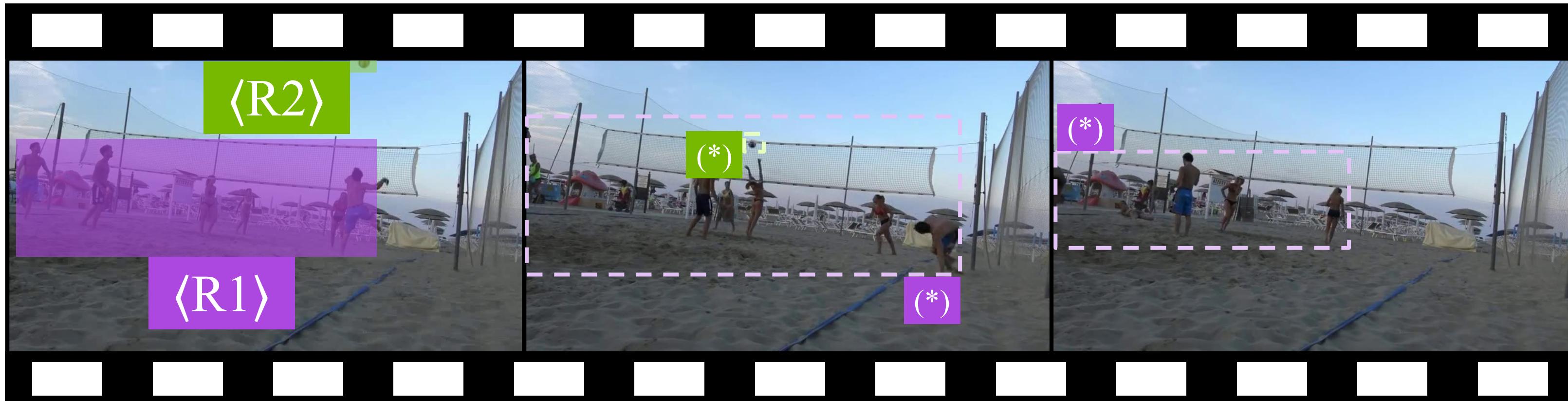




Q: At 2.0 sec, what is the instantaneous acceleration of $\langle R1 \rangle$ (m/s^2)?

\times GPT: -0.40 \times Qwen: -0.40 \times NVILA: -0.60 \checkmark Ours: -0.70



Q: How many times did $\langle R1 \rangle$ hit $\langle R2 \rangle$ upward?

\times GPT: 1 \times Qwen: 0 \times NVILA: 1 \checkmark Ours: 4