Scenario 1:
Gangster meeting
Bullet hits Horatio Leafbottom in the shoulder ( 1.6325 m above the ground)
Bullet hits wall ( 1.627 m above ground)
Distance from Leafbottom to wall ( 3 m )

Scenario 2: $(1 \mathrm{ft}=1 \mathrm{~cm}$ is effective for a scale - but NOT required $)$
hotel fall
Hotel balcony/roof/etc 140 ft above ground
Distance from base of hotel to body 110 ft
Distance from base of hotel to near edge of pool: 130 ft

Scenario: 3
Car goes off of a bridge
Bridge is 10 m high
Car lands 29 m from base of bridge

