



In this drawing, the player is closer in proximity to clue 0, so it gets sorted earlier in the array. If, however, caue 2 is closest, it would look like this:

[2,0,...] < Clue 2 is now Placed with a higher Priority than clue 0

Interaction availability:
Priority of what clue to choose
is impacted by the player's proximity
to that clue.

Greater Proximity = Greater Priority.