Problem Link:

<https://leetcode.com/problems/find-closest-person/?envType=daily-question&envId=2025-09-04>

Solution:

class Solution {

public:

int findClosest(int x, int y, int z) {

int d1 = abs(x - z);

int d2 = abs(y - z);

if(d1 < d2)

{

return 1;

}

else if(d2 < d1)

{

return 2;

}

else

{

return 0;

}

}

};