

DISTANCE-BETWEEN-TWO-POINTS @

AIM: ∂

To write a python program to find the distance two 2 points

ALGORITHM: ∂

Step 1: ∂

Step 2: ∂

Step 3: ∂

Substitute the values in the distance formula

$$\sqrt{(x^2-x^2)^2-(y^2-y^2)^2}$$

Step 4: ∂

Step 5: ∂

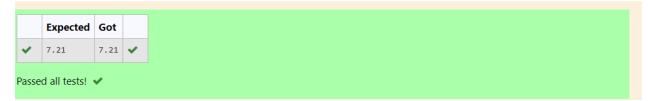
PROGRAM: 2

#Program to find the distance between two points.
#Developed by: Priyadharshini Raja



⋮≡ README.md

y1=2
y2=6
distance=((x2-x1)**2+(y2-y1)**2)**(1/2)
print("{:0.2f}".format(distance))



OUTPUT:

RESULT: ∂

completed successfully.

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