

pulangkampung - Flowgorithm

File Edit Appearance Program Tools Help

```
graph TD; Main([Main]) --> AB[Integer AB]; AB --> BD[Integer BD]; BD --> AC[Integer AC]; AC --> CD[Integer CD]; CD --> x[Integer x]; x --> y[Integer y]; y --> InputAB[/Input AB/]; InputAB --> InputAC[/Input AC/]; InputAC --> InputBD[/Input BD/]; InputBD --> InputCD[/Input CD/]; InputCD --> xCalc[x = AB + BD]; xCalc --> yCalc[y = AC + CD]; yCalc --> Decision{x > y}; Decision -- False --> OutputABD[/Output "Jalur terdekat : ABD"/]; OutputABD --> OutputJarakX[/Output "Dengan jarak : "&x/]; Decision -- True --> OutputACD[/Output "Jalur terdekat : ACD"/]; OutputACD --> OutputJarakY[/Output "Dengan jarak : "&y/]; OutputJarakX --> Merge(( )); OutputJarakY --> Merge; Merge --> End([End]);
```

Version 3.3.1

Console

Jalur terdekat : ACD

Dengan jarak : 11

10

7

14

4

Enter