Begin

    inpust: A,B,C

      D=(A+B+C)/3

     display D

End

```
        ( start )
            |
            v
     / inpust A, B, C /
            |
            v
     [ D= (A+B+C)/3 ]
            |
            v
     / display D /
            |
            v
        ( stop )
```