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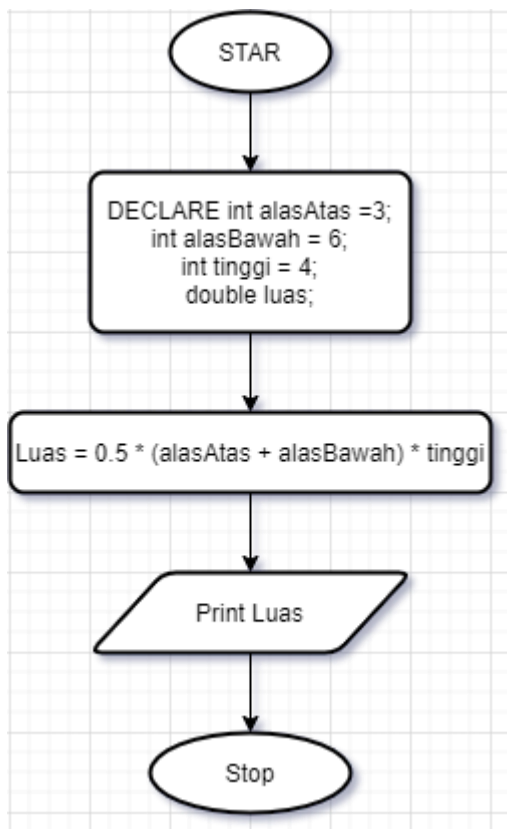
Kelas: 2B

```
package com.tugas;

public class Main {

    public static void main(String[] args) {
        int alasAtas = 3;
        int alasBawah = 6;
        int tingi = 4;
        double luas;

        luas = 0.5 * (alasAtas + alasBawah) * tingi;
        System.out.println("MENGHITUNG LUAS TRAPESIUM");
        System.out.println("Luas      = 0.5 x (alas atas + alas bawah) x
tinggi");
        System.out.println("              = 0.5 x (" + alasAtas + "cm + " +
alasBawah + "cm) x " + tingi + "cm");
        System.out.println("              = "+ luas + "cm");
    }
}
```



```
Run: Main x
"C:\Program Files\Java\jdk-11.0.10\bin\java.exe" "-javaagent:C:\Program
MENGHITUNG LUAS TRAPESIUM
Luas    = 0.5 x (alas atas + alas bawah) x tinggi
        = 0.5 x (3cm + 6cm) x 4cm
        = 18.0cm

Process finished with exit code 0
```