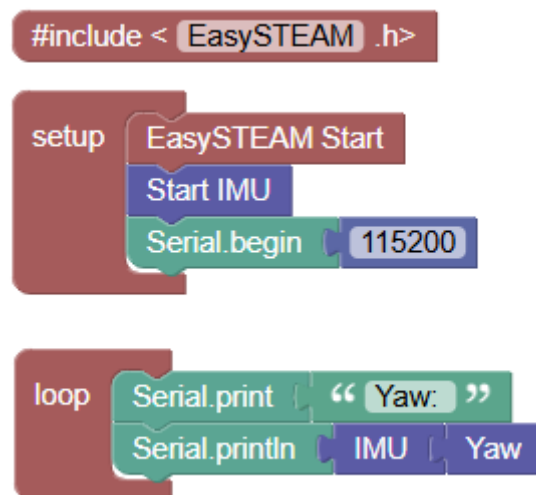


Exercício

A presente seção tem como objetivo fazer uma leitura do IMU integrado.

Segue abaixo um código que faça isso:



Faça o código e veja a saída no monitor serial, como mostrado abaixo.

```
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
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[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
[2025-01-16 11:07:58] Yaw: -90.22
```

Revisão #1

Criado 16 janeiro 2025 14:01:31 por Enzo

Atualizado 16 janeiro 2025 14:09:36 por Enzo