Challenge: Check If the Person Has a Driving License

This challenge checks your knowledge of traits.

We'll cover the following

Problem Statement

- A `struct` `Car` and `Motorbike` is provided to you.
- A `trait` `Drive` is provided to you which has an abstract method `can_drive`.
- The task is to
  - implement method `can_drive` for `Car`
  - implement method `can_drive` for `Motorbike`

Vehicle	Age Limit
Car	18 above
Motorbike	14 above

Output

The output should be 0 or 1 based on whether a person can drive or not.

```
1 or 0
```

Coding Exercise

Write your code below. It is recommended that you try solving the exercise yourself before viewing the solution.

> **Note:** There is a `can_drive` function in the code for testing purposes. Do not modify it.

> Here, `Car` , 🚗, and `Motorbike` , 🏍, have one item `owner_age` for keeping things simple.

Good luck!🤞

```
#![allow(dead_code)]
//declare a structure
struct Car {
   owner_age:i32,
}
struct Motorbike {
   owner_age:i32,
}
//declare a trait
trait Drive {
   fn can_drive(&self)->i32;
}
//implement the trait
impl Drive for Car{
   fn can_drive(&self)->i32{
      -1
   }
}
impl Drive for Motorbike{
   fn can_drive(&self)->i32{
      -1
   }
}
```

The next lesson will discuss the detailed solution review of the above problem.