

**SUSPENSION**

Helps the car stay steady, grip the track, and turn smoothly, even on bumpy spots.

**STEERING WHEEL**

Lets the driver control the direction of the car.

**COCKPIT**

Where the driver sits.

**SLICK RACING TIRE**

Special smooth-surface tires that give maximum grip on dry tracks.

**SIDEPOD**

The "pockets" on the sides of the car that pull in air to cool the engine and help the car go faster.

**AERODYNAMIC WINGS**

Front and rear wings that create "downforce" to push the car onto the track.



**Answer these 6 questions about the race car:**

- 1 Where does the driver sit? \_\_\_\_\_
- 2 Which part creates downforce? \_\_\_\_\_
- 3 How does the driver control the car? \_\_\_\_\_
- 4 What special tires do they use? \_\_\_\_\_
- 5 What are the side pockets called? \_\_\_\_\_
- 6 Which part helps the car stay steady? \_\_\_\_\_