

Road & Track (1960s)

The facts essential to solving this problem, which can indeed be solved by combining deduction, analysis and sheer persistence, are as follows:

1. At a race track there are five pits, each used by a different driver, with different cars, colors, tires and sparkplugs:

Drivers	Cars	Colors	Tires	Sparkplugs
Gurney	Lotus	Blue	Pirelli	Lodge
Hill	Brabham	Yellow	Michelin X	Autolite
McClarin	Cooper	White	Firestone	AC
Andretti	Ferrari	Green	Dunlop	Champion
Thompson	BRM	Red	Goodyear	Bosch

2. **Gurney** has the **red** car.
3. **Hill** owns the **Lotus**.
4. **Bosch** plugs are used in the **green** car.
5. **McClarin** uses **Champion**
6. The **green** car's pit is immediately to the **right of the white** car's.
7. **Pirellis** are run on the **yellow** car.
8. The **middle pit** uses **Autolite**.
9. **Andretti** has the first pit on the left.
10. **Dunlops** are used in the pit **next to the Cooper** pit.
11. The **Ferrari** is parked next to where **Pirellis** are used.
12. The **Brabham** is shod with **Goodyears**.
13. **Lodge and Firestones** are used on the **same** car.
14. **Thompson** runs **Michelin Xs**.
15. The **Andretti** pit is next to the blue car's.

Now, which driver is in pits 1, 2, 3, 4 and 5; which car with what colors and components is used in each pit?