Games on all fields

A school has three football fields.

At lunchtime, there is a five-a-side football game on each of the fields.

Two of the teams are made up of year one students and the others are all year two students.

How many of the **players** on the fields are year two students?

Note: Five-a-side means five players on each team. There are no subs.

1. How could you show the three fields?
2. How many teams can at the same time on these fields?
3. How many players are on each team?
4. How could you show one player?
5. How many of those players are year one students?
6. How many of those players are year two students?