Epreuve 3 : Diviser pour mieux jouer

For an athletics competition the teachers make teams from two composite classes of Year 5 and 6.

- one class is made up of 11 pupils from Year 5 and 10 pupils from Year 6.
- the other is made up of 7 pupils from Year 5 and 14 pupils from Year 6.
- there should be pupils from both classes

The teachers want to have the biggest number of teams possible.

How many pupils from Year 5 and Year 6 will there be in each team. Justify your answer.