

Conversion Data

I've often used the following pages when introducing children to conversion graphs in Year 6.

After a whole class demonstration (explaining what conversion graphs are, how they work, and how to make one), I split the class into different groups and give each group one of the following pages. The task can be differentiated by choosing carefully which sheet you give to each group.

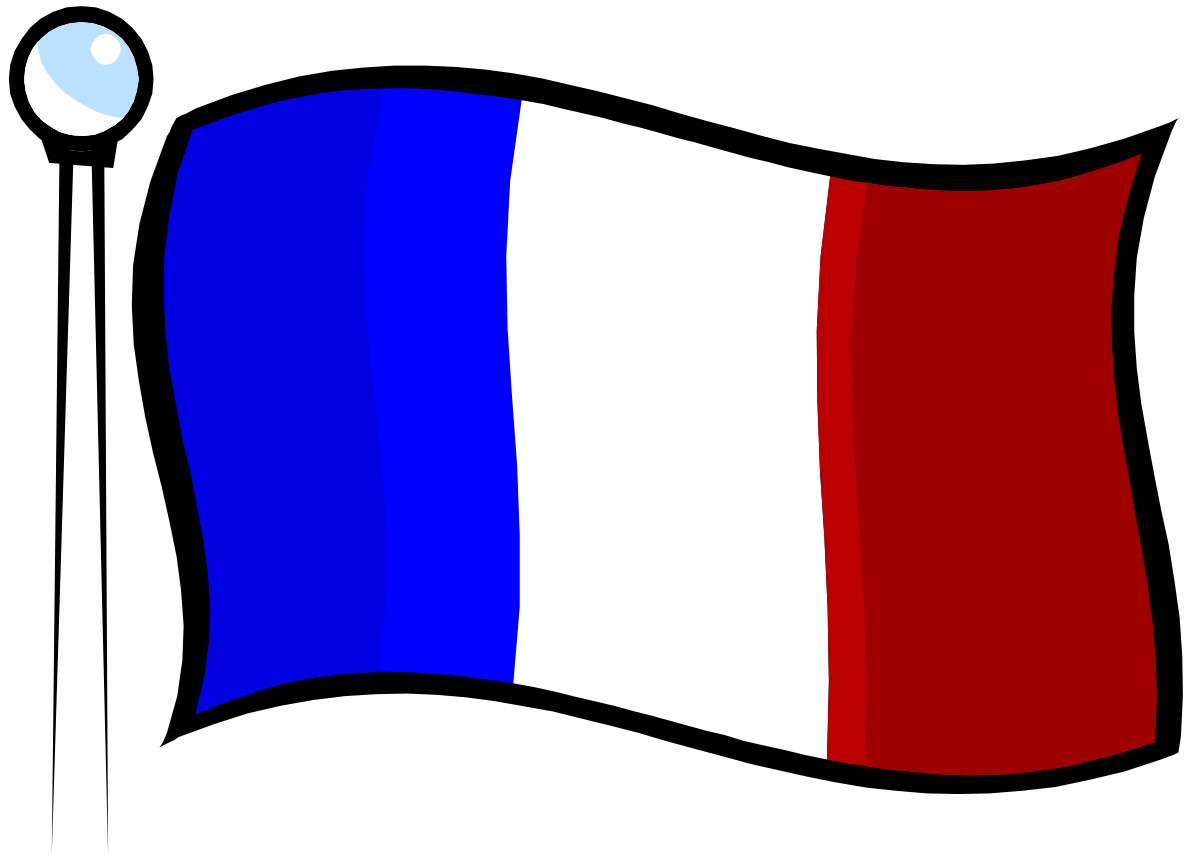
Their task is to make a conversion graph for their allocated currency (converting amounts up to £10 – or more, depending on the ability of the children). The exchange rates are very approximate and have been rounded to make the task slightly easier!

When they have constructed their graph, I challenge them to use it to convert different amounts. You can then do some interesting whole class discussion work, e.g. how much is £5 in each of the different currencies?

If you'd like to make more of these, I use the currency converter at:

<http://www.xe.com/ucc>

I also do a Google search to find the relevant flags.



1 Pound

=

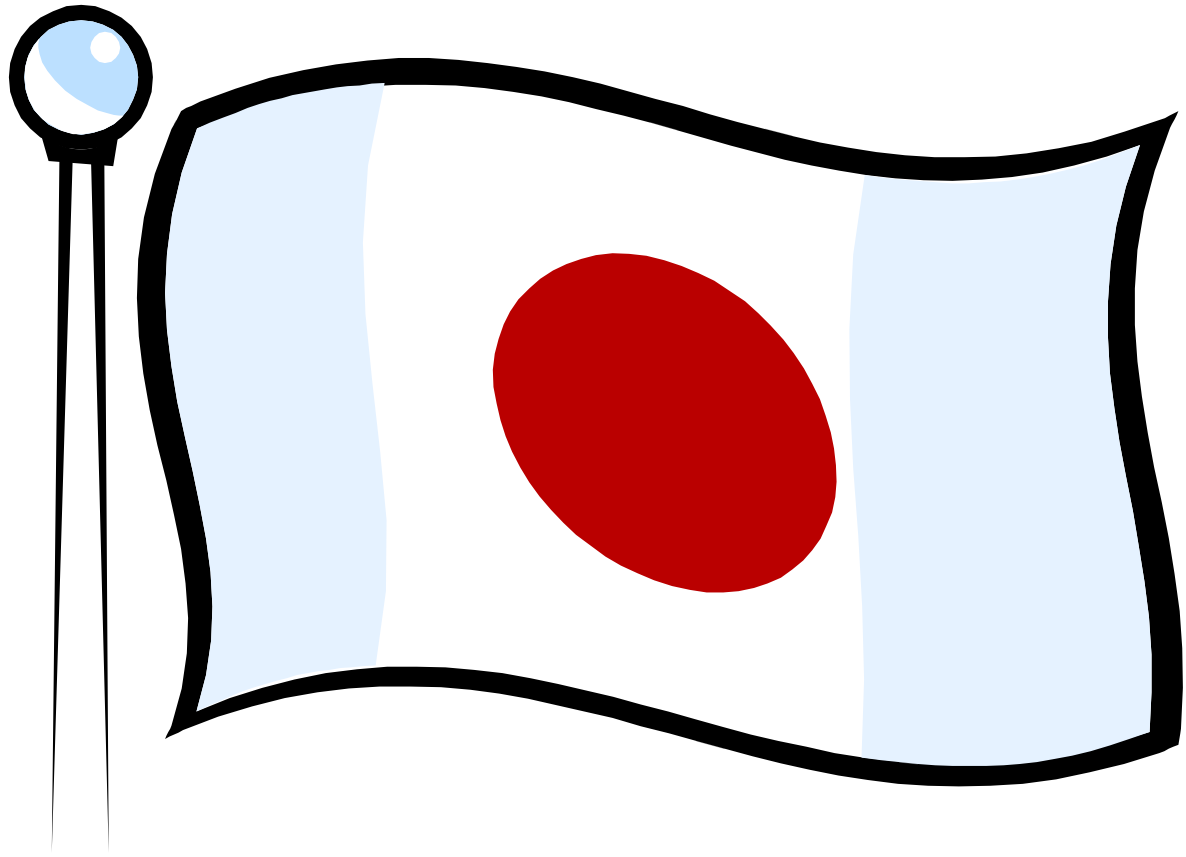
1.5 Euros



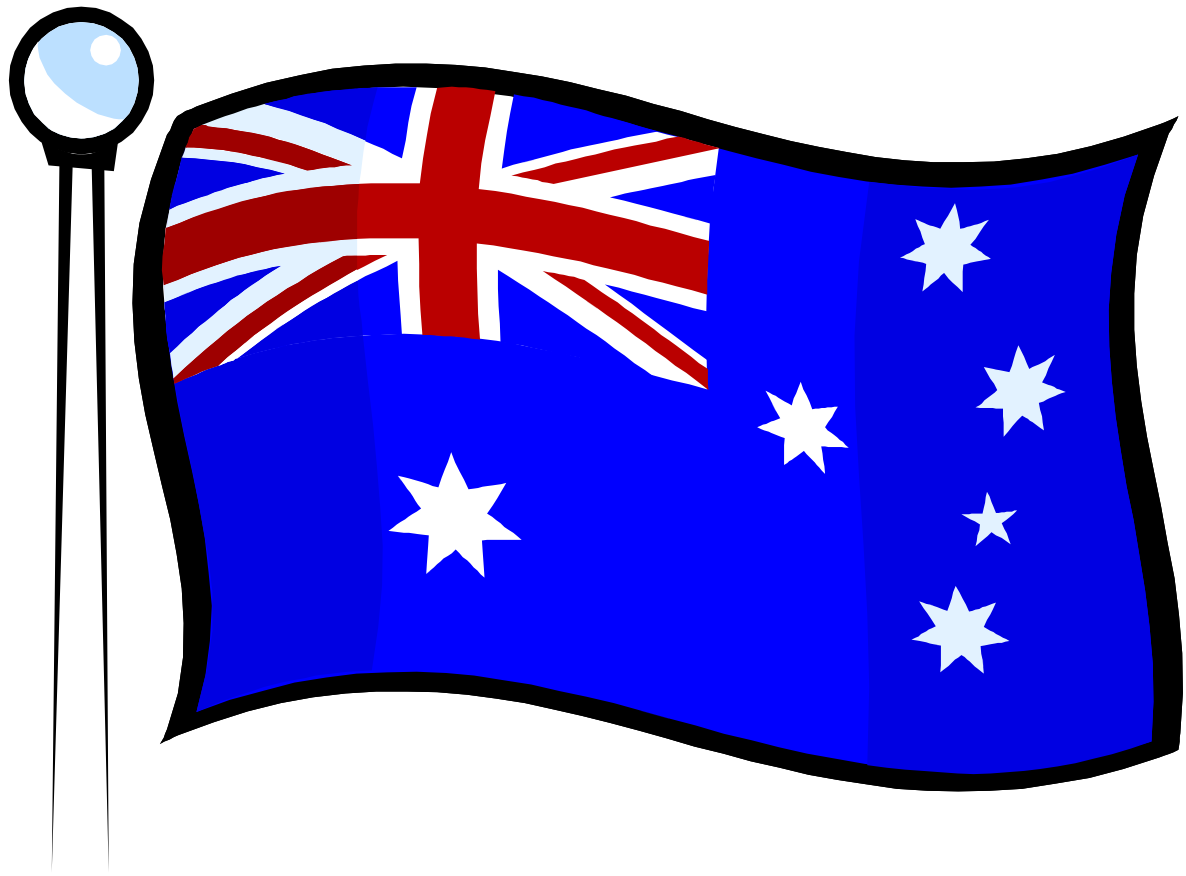
1 Pound

=

**2 Canadian
Dollars**



1 Pound
=
200
Japanese
Yen



1 Pound
=
2.5
Australian
Dollars



1 Pound

=

**0.04 Gold
Ounces**