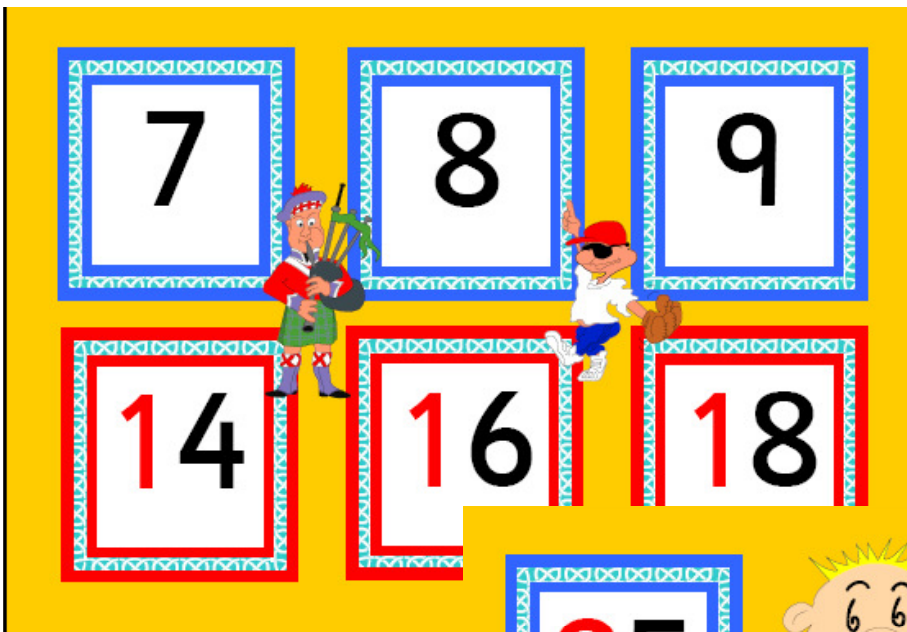


Doubles and Halves

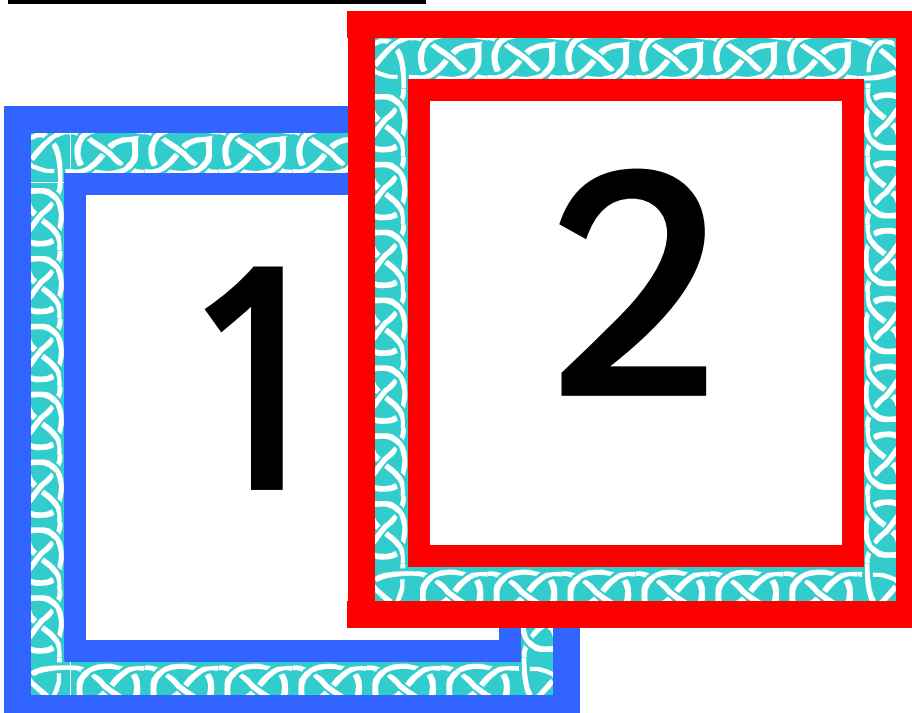
A number line to 50 to show the relationship between double and half as shown (each sheet is A4 and has 3 pairs—see below)



Tens digits are in red
Units/ones in black

**Doubles and Halves
Cards to 100**
Single digit cards with
the double on the
reverse—see below

Hundred digit in blue
Tens digits are in red
Units/ones in black



To make: the cards

These sheets print in “pair order” and you should place them back to back in their pairs before laminating to make cards showing simple doubling or halving of numbers.

Use the cards to generate questions and answers to demonstrate how to extend simple doubling/halving skills and generate rules to cope with large or complex numbers.

e.g. 2 doubled is 4

3 doubled is 6 so 23 doubled is 46 etc...

5 doubled will give a new 10 etc.