

My Passport around the UK

Local (Yateley) Objectives

I can count reliably to 10.

I can record, using marks that I can explain.

I can count out up to six objects from a larger group.

England (London) Objectives

I can recognise written numbers up to 10.

I can count objects to 10, and begin to count beyond 10.

I can select the correct numeral to represent 1 to 10 objects.

Wales (Cardiff) Objectives

I can order numbers to 10.

I can say the number that is one more than a given number up to 10.

I can find the total number of items in two groups by counting all of them.

Northern Ireland (Belfast) Objectives

I can use the language of 'more' and 'less' to compare two sets of objects.

I can represent and recall my number bonds which total to 10.

Scotland (Edinburgh) Objectives

I can count reliably from 0 to 20.

I can count up to 20 objects accurately.

I can place in order numbers from 0 - 20.

I can say the number that is one more and one less than a given number up to 20.

I can select the correct numeral to represent 0-20 objects.

I can form my numbers to 10 so others can understand them.

My passport around Europe

France Objectives

I can separate a group of 10 objects in different ways, beginning to recognise that the total is still the same.

(for example, I can say that 5 can be split into 2 and 3, or 4 and 1, or 0 and 5, etc)

I can estimate how many objects up to 20 I can see and check by counting them. *(for example, I can make a sensible guess at how many cubes are in front of me, without actually counting them)*

Spain Objectives

Using quantities and objects, I can add two single-digit numbers and count on to find the answer. *(for example, I can solve $8 + 4$ by counting forwards 4 jumps from 8)*

Using quantities and objects, I can subtract two single-digit numbers and count back to find the answer. *(for example, I can solve $8 - 4$ by counting backwards 4 jumps from 8)*

Russia Objectives

I can double all numbers to 10.

(for example, double 6 is 12, double 4 is 8)

I can confidently recall my number bonds to 10.

I am confident with numbers from 11 -20 and can show what each digit represents. *(for example, in the number 17 the 1 means ten and the 7 means 7 ones)*

Italy Objectives

I can represent and recall my number bonds to 20

I can count forwards in ones from any number ranging 0-50.

I can count backwards in ones from any number ranging 50-0.

I can order numbers from 0-50.

Germany Objectives

I can say the number that is one more and one less than a given number up to 50.

I can recognise and write all numbers up to 50.

I can identify and represent numbers up to 50 using objects or pictures.

Poland Objectives

I can recognise and write all numbers up to 100.

I can count forwards in ones from any number ranging 0- 100.

I can count backwards in ones from any number ranging 100-0.

Finland Objectives

I can order a random collection of numbers to 100 and explain my reasoning.

I can say one more than any number between 0 -100.

I can say one less than any number between 0 -100.

Sweden Objectives

I know the sequence of counting in multiples of 2's.

I know the sequence of counting in multiples of 5's

I know the sequence of counting in multiples of 10's

My passport around the 7 continents

Asia Objectives

I know my number bonds to 20 and can recall these quickly and out of order
(for example $3 + 17 = 20$, $15 + 5 = 20$, etc)

I can say what each digit represents in any 2 digit number to 50
(for example, in the number 35 the 3 means thirty or 3 tens and the 5 means 5 ones)

Europe Objectives

I can quickly add a multiple of ten to any number up to 100
(for example, $37 + 40 = 77$,

I can quickly subtract a multiple of ten to any number up to 100
($68 - 20 = 48$)

I can partition 2 digit numbers and explain the value of each digit up to 100
(for example, $29 = 20 + 9$. The 2 means 2 tens and the 9 means 9 ones)

I can count in 2's to 24 from any multiple of 2 as a starting point.

I can count in 10's to 120 from any multiple of 10 as a starting point.

I can explain what multiples of ten are.

North America Objectives

I can count in 5's to 60 from any multiple of 5 as a starting point.

In my head I can quickly add a 1 digit number to a multiple of ten
(for example, $30 + 6 = 36$, $60 + 8 = 68$)

In my head I can quickly subtract a 1 digit number from a multiple of ten
(for example, $30 - 6 = 24$, $60 - 8 = 52$)

South America Objectives

I can count backwards in 10s from any number.

I can recognise odd and even numbers.

Africa Objectives

I can use number bonds to 20 to derive related facts up to 100.

I can double all numbers up to 20.

I can find halves of all even numbers to at least 20.

Australia Objectives

In my head I can quickly add a 1 digit number to any 2 digit number

In my head I can quickly subtract a 1 digit number from any 2 digit number

I can recall my 2 times table in a random order
(for example, $5 \times 2 = 10$, $8 \times 2 = 16$, $2 \times 2 = 4$)

Antarctica Objectives

I can recall my 5 times table in a random order.
(for example, $6 \times 5 = 30$, $3 \times 5 = 15$, $9 \times 5 = 45$)

I can recall my 10 times table in a random order.
(for example, $5 \times 10 = 50$, $8 \times 10 = 80$, $1 \times 10 = 10$)

I can count in 3s from 0 to 30
(3, 6, 9, 12, 15...)