



A Parent's Guide to United Kingdom - London

This passport supports learners to learn the days of the week, our coins and recall important number facts to help with addition and subtraction.

London

Know by heart the days of the week in order

Know by heart addition and subtraction families to 5 (eg . $1 + 0 = 1$, $1 + 1 = 2$ $2 + 0 = 2$, $2 + 1 = 3$ $3 + 0 = 3$, $3 + 1 = 4$ $4 + 0 = 4$, $4 + 1 = 5$, $5 + 0 = 5$)

Recognise and name all the coins. Know which is worth more/ less.

Know by heart addition and subtraction fact families to 10. (eg . $6 + 0 = 6$, $6 - 0 = 6$, $7 + 1 = 8$ $7 - 1 = 6$.. $9 + 0 = 9$, $4 - 2 = 2$ $8 + 2 = 10$, $10 - 3 = 7$, $4 + 0 = 4$, $8 - 1 = 7$,)

Know by heart doubles to at least 10 ($1 + 1$, $2 + 2$, $3 + 3$, $4 + 4$, Double 1 is, Double 2 is.....)

Recite the days of the week in order.

Write out the days of the week on pieces of paper - can your child put them in order? Hide one of the days - can your child figure out which one is missing? What day comes after...? What is the day before...?

Use dice or playing cards (ace as ones to 5s) Turn two playing cards over or roll the dice twice and ask your child to add (or takeaway) the numbers together.

Simply give your child numbers 5 and below to add or takeaway.

Lay out all the UK coins - can your child tell you the names of the coins? Describe the size, shape and colour of the coin - can your child tell you the name of the coin using your clues. Can they describe a coin for you to guess. Can they order the coins in order of value?

Use playing cards 1 to 10 (as above) to generate numbers to add and/or subtract. Adult to give child random numbers to add/subtract within ten. Simply give your child numbers 10 and below to add or takeaway.

Use objects to work out doubles $6 + 6$, $7 + 7$

Use playing cards to generate numbers - how quick can your child tell you that double 4 = 8, double 9 = 18.....