

Maths Home Learning Y2 4/10/21

Always start with some practical maths to explain and secure all concepts.

Keep Swimming - This sheet is a starting point for the majority of children to develop a secure understanding of the objective.

Go Deeper - This sheet is for the children who already have a secure understanding of the objective.

Children who have completed the Keep Swimming sheet can move onto the Go Deeper Sheet if you feel they are ready.

Day 1 -

I can count and write numbers to 100

Choose a number randomly on the 100 square (see separate sheet) and count forwards and backwards. Choose a few different numbers to start at.

Pick up lots of different small objects in your house and practise grouping them into tens and ones. This is an easy way to count large amounts.

Remember to count the tens first and then the ones.

Complete the Keep Swimming and /or the Go Deeper sheets provided.

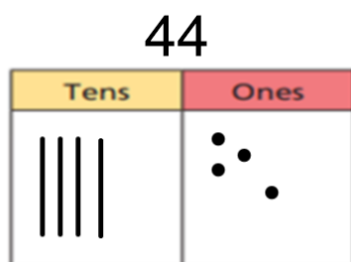
Day 2 -

I can represent numbers to 100

Pick something in your house that represents tens i.e. sticks and somethings that represents ones i.e. stones. Make different two-digit numbers with your objects.

Get a plain piece of paper and draw two-digit numbers using tens and ones.

Put numbers into place value charts.



Complete the Keep Swimming and /or the Go Deeper sheets provided.

Day 3 -

I know the order of numbers to 100.

Start at 0 and count all the way to 100 and then back again.

Notice that the only the ones change until you get to a new 10 then both digits change.

Ask some in your house to cover up lots of numbers on the 100 square. Take a piece of paper and write the numbers that are covered up.

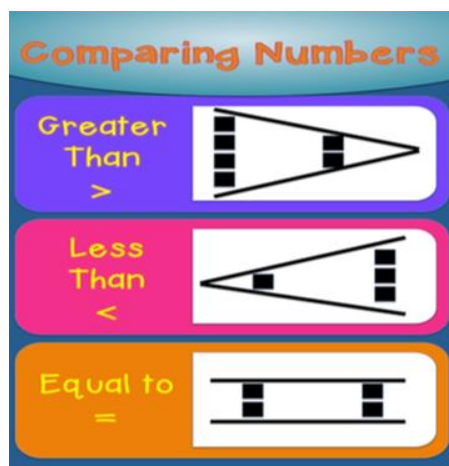
Complete the Keep Swimming and /or the Go Deeper sheets provided. Use the 100 square to help you.

Day 4 -

I can compare numbers to 100

Collect two groups of different objects. Organise them into tens and ones. Compare the two groups of objects and decide which the biggest and which is the smallest.

Make the inequality symbols $>$, $<$ and $=$.



Repeat the first activity and place the correct inequality symbol between the objects.

Ask someone in your house to write down two numbers. Use the correct symbol to compare the two numbers.

Day 5 -

Numbots. Log onto Numbots and complete your own challenges.

