Key Instant Recall Facts Year R – Autumn 2

Key Vocabulary

subitise

group

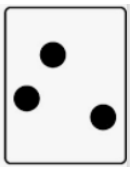
arrangement
arranged

diagonal
across, down,
top, bottom,
middle

I aspire to subitise to 5.

By the end of this half term, children will be expected to subitise to 5. Subitising is when you are able to look at a group of objects and realise how many there are without counting. This only works with small groups of numbers up to 5.






Key Questions

How many can you see?

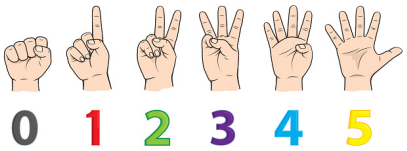
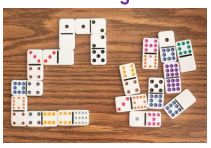
Can you describe how the objects are arranged?

How do you know there are 4?

Top Tips

The secret to success is practising little and often. Use time wisely. Can you practise these KIRFs while walking to school or during a car journey?

Your Home learning this half term...

Challenge 1:  	Bunny ears Show a number of fingers above your head like bunny ears. Ask your child how many? Can they show you the same number using their bunny ears?
Challenge 2: 	Board Games Using board games with dice is a fun way to develop children's subitising ability without them even realising. Children roll the dice and say how many without counting.
Challenge 3: 	Dominoes Using a set of dominoes, match the dots on each domino. How quick can you match all the dominoes?
Challenge 4: 	Memory Games Have a selection of objects on the floor covered over with a towel. Remove the towel for a very short time. Ask your child how many they see. If they are right, they get a point. Change the amount of objects and repeat. When they reach 5 points, they have won!
Challenge 5:	Singing and Dancing Sing, dance and subitise with Jack Hartman Subitize Up To 5 (soo-bi-tize) | Math Song for Kids | Jack Hartmann
Challenge 6:	3 or not 3 Place an amount of objects 1-5 on the floor, children to spot if there are 3 objects present or not. Continue this game using different amounts of objects, including the value of 3.