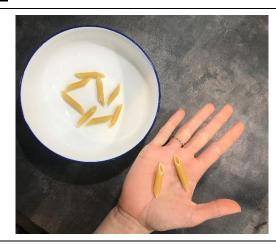
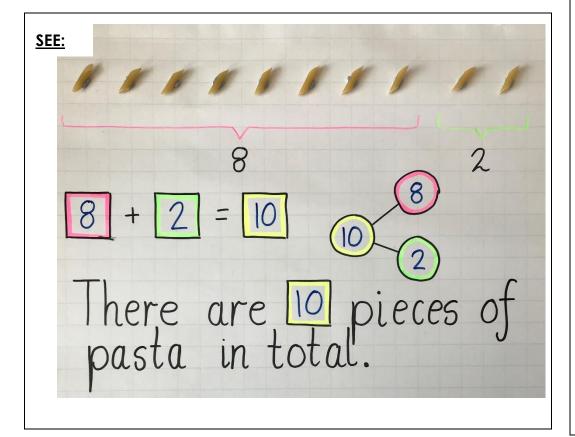
	Year 1 maths - week beginning: 27.4.20					
Theme	Word problems: addition	Word problems: subtraction	Word problems: addition and subtraction	Multiplication: making equal groups	Multiplication: making equal groups	
Factual fluency (to aid fluency)	https://coolsciencelab.com/math magician addition.html select level 1	https://www.topmarks.co.uk/math s-games/mental-maths-train select subtraction, select up to ten	https://www.topmarks.co.uk/num ber-facts/number-fact-families select up to 20 in the first column	Repeated addition (questions below)	Repeated addition (questions below)	
Problem/ activity of the day	(Lesson 1 resources below)  MAKING LINKS: We have learnt about addition in year 1. What happens when we add numbers together? What strategies can you use to help you solve addition questions?  THINK: (support below) Can you help me with this problem? There are 8 pieces of pasta in a bowl. I am holding 2 more. Do we add or subtract to find out the total number of pieces of pasta?  How do you know?  SEE: (model below)  DO: Use what you have learnt today to solve these problems (below).	(Lesson 2 resources below)  MAKING LINKS: We have learnt about subtraction in year 1. What happens when we subtract? What strategies can you use to help you solve subtraction questions?  THINK: (support below) Can you help me with this problem? Jen had 20 sweets. If she gives 6 away, how many will she have left?  SEE: (model below)  DO: Use what you have learnt today to solve these problems (below).	(Lesson 3 resources below) MAKING LINKS: This week we explored addition and subtraction word problems.  THINK: (support below) Can you help me with this problem? Look at the numbers below.  13 5  Use the numbers to make your own word problems. Show how you could solve the word problem. Draw objects to help you add or subtract.  SEE: (model below)  DO: Use what you have learnt today to solve these problems (below).	(Lesson 4 resources below)  MAKING LINKS: The word equal means the same. When have we used this work before?  THINK: (support below) Can you help me with this problem? Rosie and Matt have shared crackers into groups. Who has made equal groups, Matt or Rosie? (see photo below) How do you know?  SEE: (model below)  DO: Get 10 objects (pasta, pieces of cereal etc.) Get containers (plates, pots or bowls) Make equal groups using different amounts of objects. Describe your groups like this: There are groups. Each group has objects. Complete the activity below if you do not have these resources.	(Lesson 5 resources below)  MAKING LINKS: Yesterday we made equal groups. Each group had the same amount.  THINK: (support below) Can you help me with this problem?  My friend baked some chocolate brownies. They put them into groups.  Are their groups equal?  How do you know?  SEE: (model below)  DO: Use what you have learnt today to solve these problems (below).	
Methods, tips & clues	See model below. Use pieces of pasta or any other object to solve this problem.	See model below. Use sweets or any other object to solve this problem.	See model below. Count 13 objects and 5 objects then add together. Count 13 objects then take away 5. Say a story out loud as your do this.	See model below. Count each group separately. Do they all have the same amount of objects?	See model below. Count each group separately. Do they all have the same amount of objects?	
Time to check	Cars: 6+9=15 Dog: 11+5=16 Balls: 12+8=20 Flowers: 7+6=13 sources to support you to THINK-SEE-E	Birds: 7 – 3 = 4 Chocolates: 13 – 2 = 11 Monkeys: 17 – 8 = 9 Stickers: 14 – 6 = 8	Zoo: 12 Apple: 16 Beads: 8 Chef: 8	Use objects like pasta, toys or magnetic letters to check that your groups are equal.	Box 1 and 3 should have a fick. Each group has 5. 3 groups Each group has 2. 5 groups Each group has 4. 3 groups.	

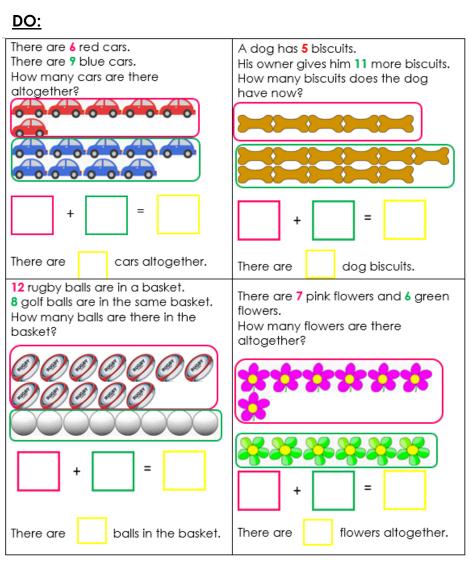


## **DAY 1 RESOURCES:**







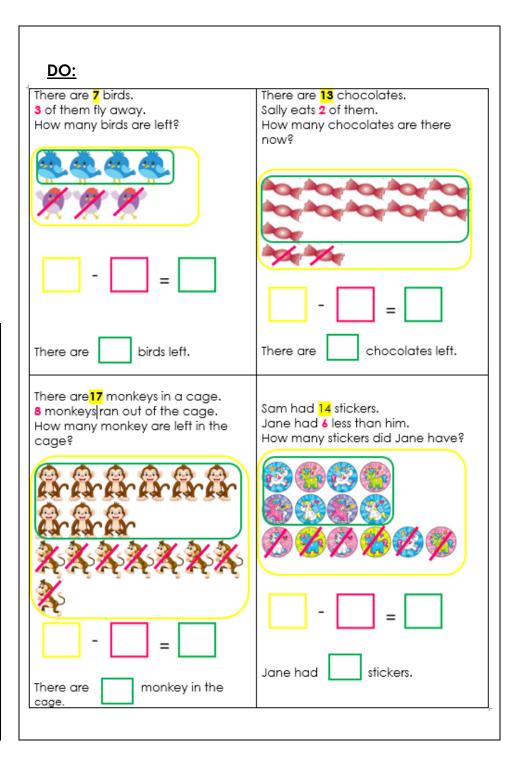


### **DAY 2 RESOURCES: THINK:**

**THINK:** 



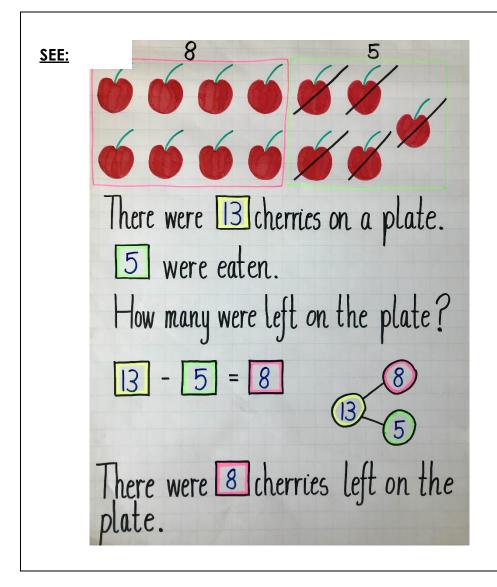
SEE: 20 Jen would have 12 sweets

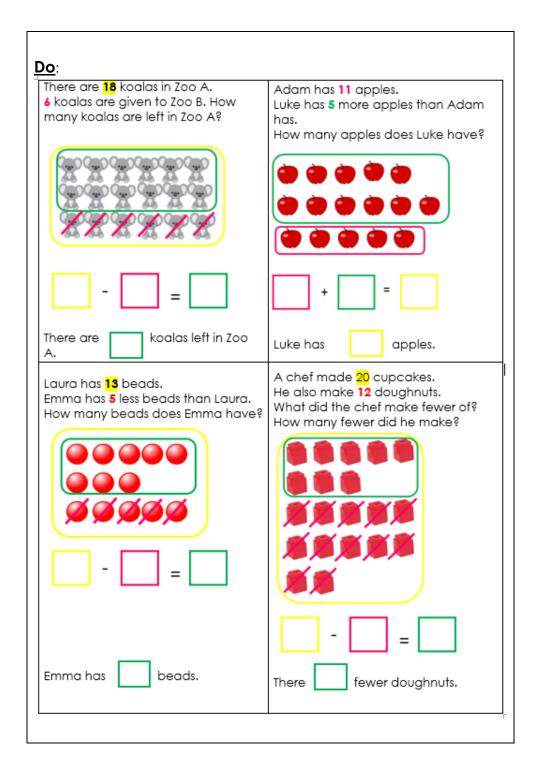


# **DAY 3 RESOURCES:**

**THINK**:

13 5

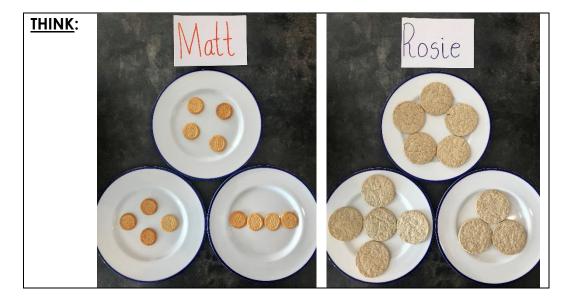




# **DAY 4 RESOURCES:**

# Factual fluency: find the total

### **DAY 4 RESOURCES**



Number I thought of	Equal groups I have made.
4 I will make 3 groups of 4.	
2 I will make 4 groups of 2.	
3 I will make 3 groups of 3.	
I will make	

#### **DAY 5 RESOURCES:**

## Factual fluency: write the total

$$\Diamond \Diamond \Diamond \Diamond$$
 +  $\Diamond \Diamond \Diamond \Diamond$  =



SEE:

