



Homework

Please find below three English tasks and three Mathematics tasks for children to complete for their homework this week. Our recommendation is that children complete Task 1 for English and Maths on Tuesday, Task 2 for both on Wednesday and Task 3 for both on Thursday. This short, frequent style of homework will support children to consolidate their learning. Please find the answers on the class page. *The expectation is that children mark alongside parents/carers or self-mark.*

Children are to hand in their homework on Monday morning, alongside their reading record.

English		
<u>Task 1:</u>	<u>Task 2:</u> Reading/Phonics	<u>Task 3:</u> Spelling Pattern
Adjective Maze	Phonics Sort. Focussing on or/aw and alternative spellings. Fill in the gaps.	Spellings - Useful - Share - World - Mouth - Circle - True - About - Where Add sound buttons and dashes under the graphemes. Tricky words - Their - Through Please practise these words throughout the week. Strategies for retention to include short dictated sentences as well as look, say, cover, write check.

Mathematics		
<u>Task 1:</u> Fluency	<u>Task 2:</u> Varied Fluency	<u>Task 3:</u> Reasoning
This term in Maths we are learning all about Place Value. Please continue to practice at home by completing the attached worksheet.	Complete the attached below.	Complete the attached reasoning worksheet.



Spelling Bee's 'augh' or 'au' Words

Words with /aw/ spelt 'augh' and 'au'

Fill in the missing letters in each square with either 'au' or 'augh' to make the correct spelling for the word in the picture.

c_____t 	astron_____t 	d_____ter 
appl_____d 	t_____t 	_____tumn 
cl_____se The witch bought a new cauldron because she wanted to make a potion. 	n_____ty 	_____thor 





Adjective Maze

Can you get to the end of the maze? Starting at the top, circle the adjectives to create a path from the start to the finish.

Start



shiny	cheese	wave	lunchbox	cup
soft	lemon	huge	clumsy	great
warm	table	bored	smile	strange
quick	short	dizzy	teacher	clear
walk	jog	hop	table	nice

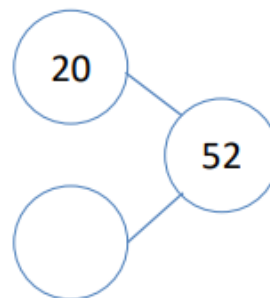
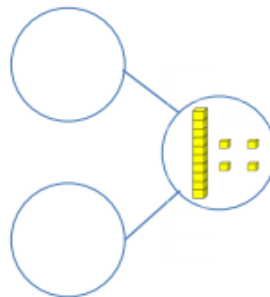
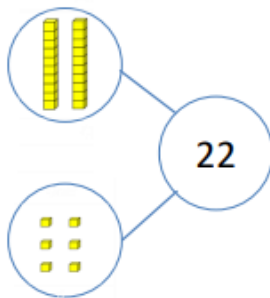
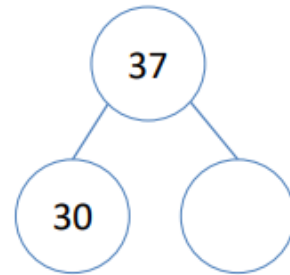
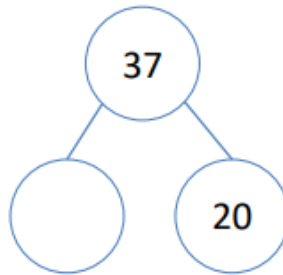
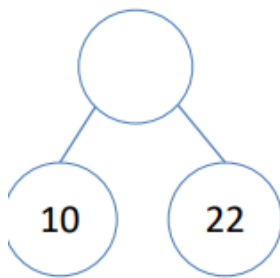


Finish



Maths Worksheet One

Complete the part part whole models.

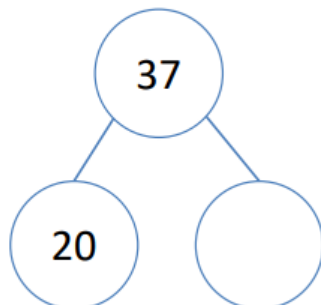


Worksheet 2

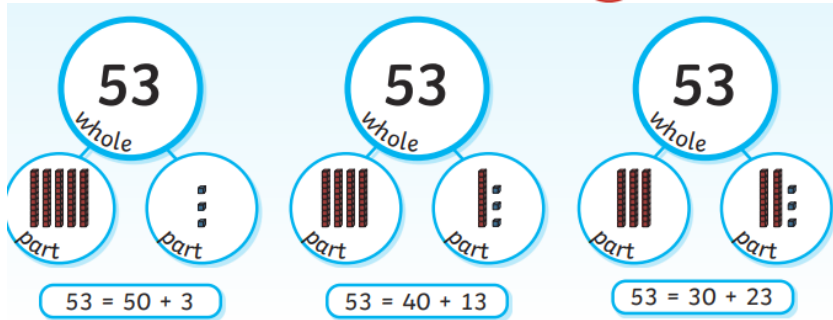
Maths Worksheet 3

Partition the numbers in three different ways. One has been done for you.

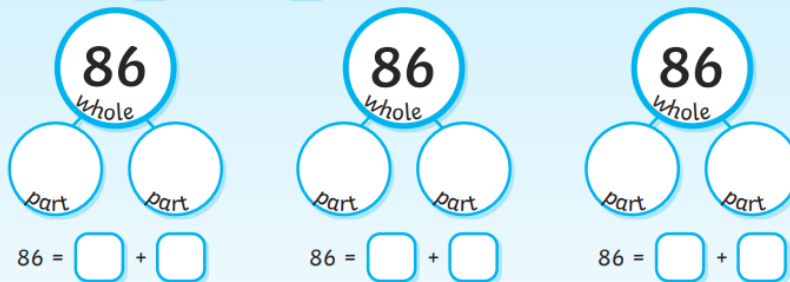
Complete the part-whole model and write four number sentences to match.



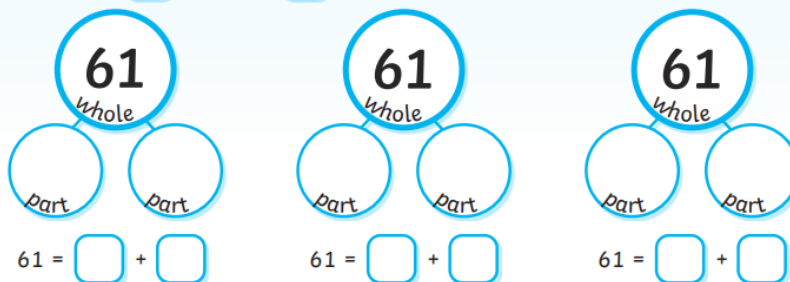
	+		=	
	+		=	
	=		+	
	=		+	



2) 86 has tens and ones.



3) 61 has tens and ones.



4) 45 has tens and ones.