



Holbrook Primary remote learning

(KS1) Year 1 and 2
Class 2 (and Year 1 in Class 1)

Literacy	Maths	Topic	Physical
<ul style="list-style-type: none"> • Read your reading book every day • Go on Bug Club • Practise your phonics • Complete a literacy task from the pack below • Look on Purple Mash for reading comprehension and grammar skills 	<ul style="list-style-type: none"> • Complete all My Maths tasks (any not previously done too) • Hit the Button • TT rockstars • Complete a maths task from the pack below <p>Look on Purple Mash for any activities</p>	<ul style="list-style-type: none"> • Complete an activity from the pack below 	<ul style="list-style-type: none"> • Choose a Physical activity each day <p>5 Minute Move Kids Workout 1 The Body Coach TV - YouTube Super Movers - BBC Teach Home - Cosmic Kids</p>
<p>Further resources to support English</p> <p>https://www.phonicsplay.co.uk/resources https://www.phonicsbloom.com/uk/game/list/phonics-games-phase-5 https://home.oxfordowl.co.uk/</p>	<p>Further resources for Maths</p> <p>https://www.bbc.co.uk/bitesize/subjects/z6vg9j6 https://www.topmarks.co.uk/maths-games/5-7-years/counting https://www.topmarks.co.uk/maths-games/hit-the-button</p>	<p>Further topic resources</p> <p>https://www.bbc.co.uk/bitesize/subjects/z6svr82 https://easyscienceforkids.com/ https://www.youtube.com/user/ArtforKidsHub https://nurturerstore.co.uk/stay-at-home-screen-free-activities-for-children</p>	

Home
Learning
Pack

KSI

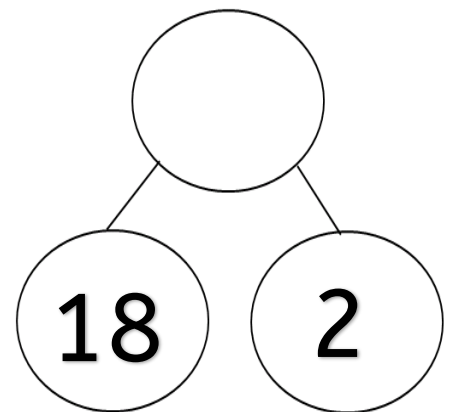
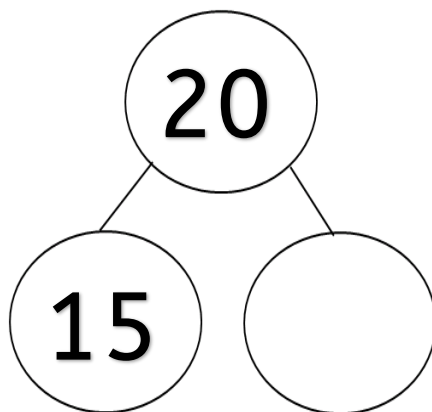
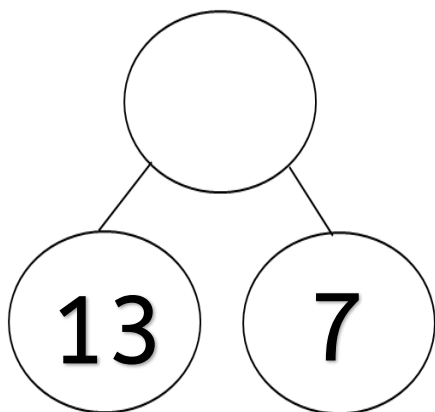
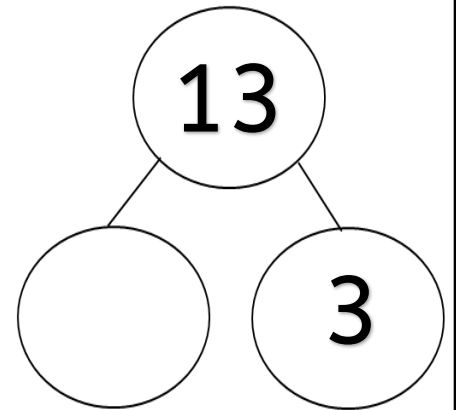
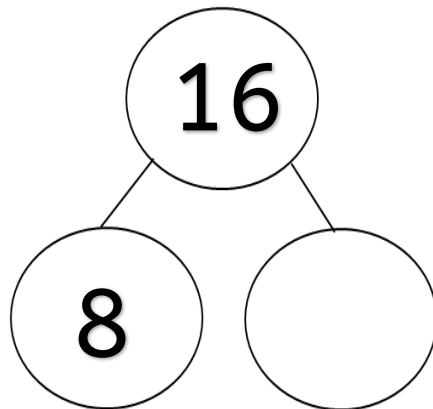
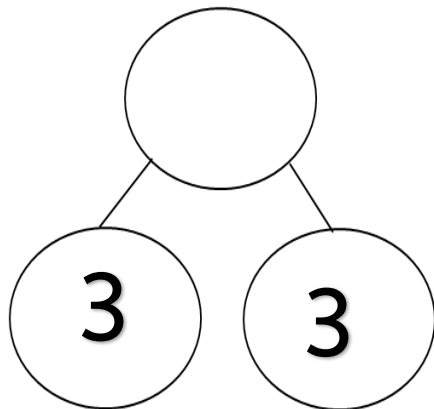
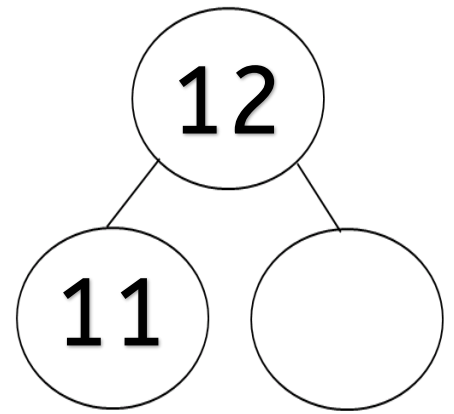
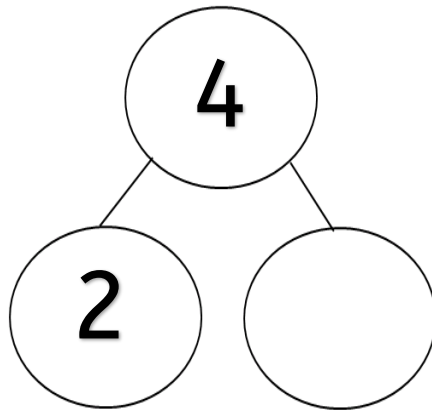
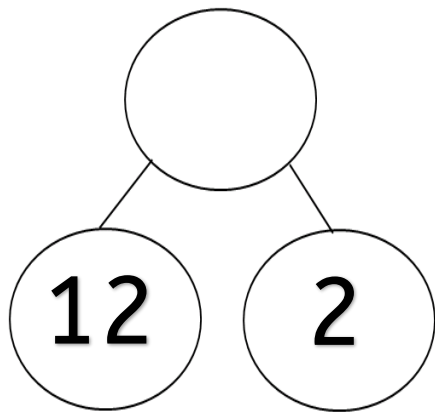
2021

**Maths activities –
choose one a day**

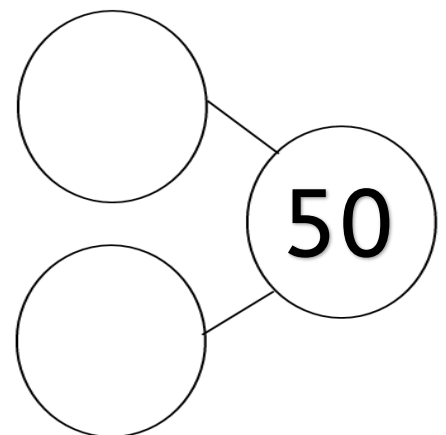
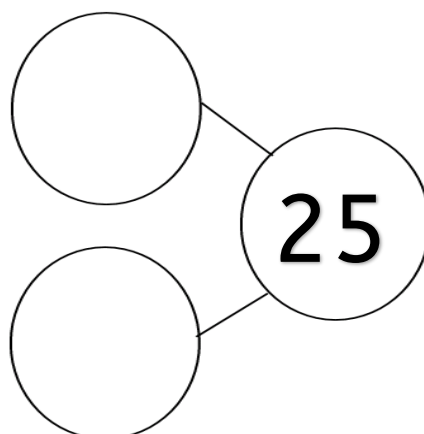
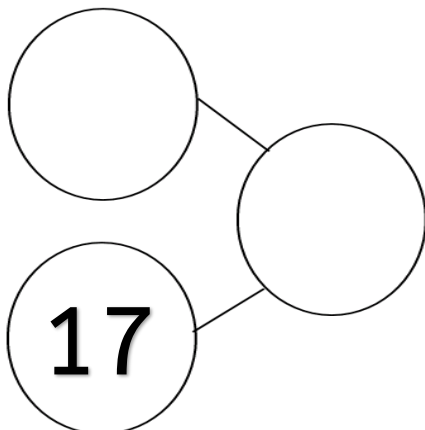
HUNDRED SQUARE

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

PART, PART WHOLE



You choose!



Addition: Add three numbers / Find the Bonds

$6 + 2 + 4 = \square$

$7 + 2 + 3 = \square$

$4 + 1 + 6 = \square$

$5 + 5 + 6 = \square$

$7 + 3 + 7 = \square$

$9 + 1 + 8 = \square$

$10 + 0 + 10 = \square$

$10 + 6 + 4 = \square$

$17 + 4 + 3 = \square$

Addition: Add 10 - Ones stay the same!

$7 + 10 = \square$

$3 + 10 = \square$

$15 + 10 = \square$

$6 + 10 = \square$

$13 + 10 = \square$

$19 + 10 = \square$

$13 + 10 = \square$

$18 + 10 = \square$

$11 + 10 + 10 = \square$

Addition: Use your BONDS!

$3 + 7 = \square$

$2 + \square = 8$

$9 + 1 = \square$

$11 + 9 = \square$

$10 + \square = 20$

$10 + 0 = \square$

$17 + \square = 20$

$80 + 20 = \square$

$16 + 14 = \square$

Subtraction: Take away the ones

$18 - 3 = \square$

$13 - 3 = \square$

$24 - 5 = \square$

$12 - 11 = \square$

$17 - 7 = \square$

$16 - 10 = \square$

$31 - 1 = \square$

$40 - 1 = \square$

$60 - 5 = \square$

Subtraction: Take away - back to the ten then take again

$13 - 4 = \square$

$15 - 7 = \square$

$17 - 8 = \square$

$11 - 3 = \square$

$25 - 6 = \square$

$22 - 4 = \square$

$23 - 8 = \square$

$24 - 9 = \square$

$50 - 11 = \square$

Subtraction: Mixed bag

$9 - 8 = \square$

$11 - 0 = \square$

$10 - 0 = \square$

$16 - 6 = \square$

$18 - 17 = \square$

$22 - 2 = \square$

$29 - 1 = \square$

$30 - 1 = \square$

$50 - 49 = \square$

Times Tables Challenge 10x

$3 \times 10 = \square$

$2 \times 10 = \square$

$1 \times 10 = \square$

$6 \times 10 = \square$

$4 \times 10 = \square$

$5 \times 10 = \square$

$9 \times 10 = \square$

$\square \times 10 = 60$

$10 \times 10 = \square$

Times Tables Challenge 2x

$1 \times 2 = \square$

$2 \times 2 = \square$

$3 \times 2 = \square$

$4 \times 2 = \square$

$8 \times 2 = \square$

$\square \times 2 = 10$

$7 \times 2 = \square$

$\square \times 2 = 4$

$10 \times 2 = \square$

Times Tables Challenge 5x

$2 \times 5 = \square$

$0 \times 5 = \square$

$5 \times 5 = \square$

$3 \times 5 = \square$

$\square \times 5 = 15$

$\square \times 5 = 0$

$8 \times 5 = \square$

$\square \times 5 = 10$

$9 \times 5 = \square$

FLUENCY IN 5

$2 + 4 = \square$

$6 + 5 = \square$

$13 + 3 = \square$

$18 + 2 = \square$

$10 + 7 = \square$



$5 + 15 = \square$

$6 + 13 = \square$

$2 \times 7 = \square$

$7 \times 5 = \square$



FLUENCY IN 5

$3 \times 10 = \square$

$0 + 17 = \square$

$5 \times 2 = \square$

$11 \times 10 = \square$

Double 8



Eight add six is

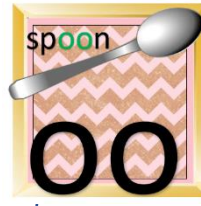
$20 + 4 = \square$

$20 + 10 = \square$

$9 \times 2 = \square$

Literacy activities –
choose one a day

Can you write more words for each sound?



Handwriting practice lines for the sound 'nk'. The area contains seven horizontal blue lines for writing.

Handwriting practice lines for the sound 'oo'. The area contains seven horizontal blue lines for writing.



Handwriting practice lines for the sound 'air'. The area contains seven horizontal blue lines for writing.

Handwriting practice lines for the sound 'ow'. The area contains seven horizontal blue lines for writing.

Word and Picture Match

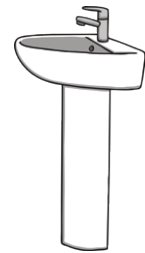


Level 4

lamp



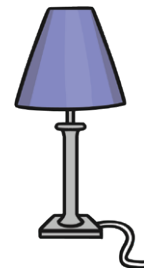
hand



ask



sink



tent

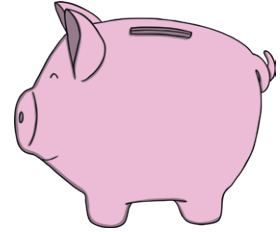


Word and Picture Match



Level 4

hump



send



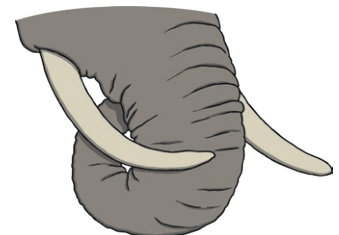
tusk



bank



pant



Word and Picture Match



Level 4

Challenge

Read the sentence and draw a picture about it.

The lamp is in the tent.

A large, empty rounded rectangle with a black border, intended for the student to draw a picture related to the sentence above.

Write some instructions for making a sandwich!

First,



After that,

Next,

Then

Meanwhile

Afterwards,

While you are,

After,

Finally,



Keywords 9

one

me

them

down

do

this

Keywords 10

dad

it's

big

see

when

looked

Topic and fun
activities – choose one

Birds

Reptiles

**ANIMAL
CLASSIFICATION**

Amphibians

Mammals

Write a letter to your friend. Tell them all
about your family!



A large, rounded rectangular area with a blue border, containing 20 horizontal light blue lines for writing.

Does it float OR sink?

Object	Material	Will it float or sink?	Why?	Were you right?
Pencil 				
Feather 				
Scissors 				
Paper clip 				
Envelope 				
Toy car 				
Cork 				
Stone 				
Rubber band 				
Sponge 				

Question Time

Parent/Grandparent/Teacher Interviews.

1) What is your earliest memory?

2) Can you remember a Birthday party from when you were little?

3) What is the first toy that you can remember playing with?

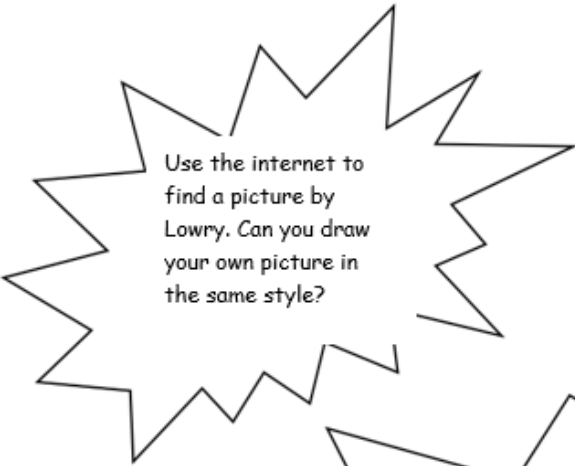
4) Can you remember and clothes that you wore when you were a child?

5) What was your favourite food when you were growing up?

6) Did you play outside a lot when you were a child? What games did you play?

7) Tell me about the day we first met each other!


Topic



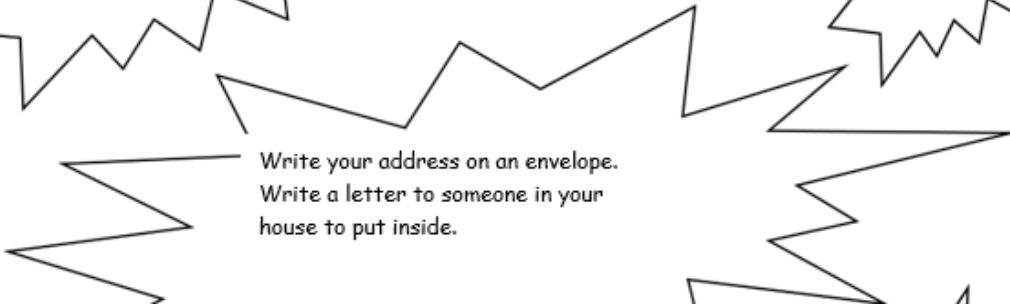
Use the internet to find a picture by Lowry. Can you draw your own picture in the same style?



Make a model fairy-tale house.



Draw a self-portrait.



Write your address on an envelope.
Write a letter to someone in your house to put inside.

House Sparrow



A group of sparrows is called a host or tribe.

Eggs Laid	5
Wingspan (cm)	21
Weight (g)	38
UK Population (pairs)	5.3mil

twinkl.com

Starling



Starlings have a different colour at the base of their beaks. Males have a blue base and females have a pink base!

Eggs Laid	5
Wingspan (cm)	39
Weight (g)	90
UK Population (pairs)	804,000

twinkl.com

Blackbird



Blackbirds listen for song thrushes breaking open snail shells, then steal the food!

Eggs Laid	5
Wingspan (cm)	36
Weight (g)	125
UK Population (pairs)	5.1 mil

twinkl.com

Blue Tit



A hungry family of blue tits may eat up to 10,000 caterpillars before they fledge!

Eggs Laid	16
Wingspan (cm)	18
Weight (g)	12.5
UK Population (pairs)	3.6 mil

twinkl.com

Woodpigeon



Most British woodpigeons stay within ten miles of where they hatched.

Eggs Laid	2
Wingspan (cm)	78
Weight (g)	614
UK Population (pairs)	5.4mil

twinkl.com

Great Tit



This bird spends 75% of its time searching for food!

Eggs Laid	9
Wingspan (cm)	23
Weight (g)	22
UK Population (pairs)	2.5mil

twinkl.com

Robin



Sometimes robins feed hungry chicks belonging to other birds!

Eggs Laid	5
Wingspan (cm)	21
Weight (g)	21
UK Population (pairs)	6.7mil

twinkl.com

Magpie



The number of magpies has quadrupled in the UK over the last 35 years!

Eggs Laid	6
Wingspan (cm)	57
Weight (g)	272
UK Population (pairs)	600,000

twinkl.com

Carrion Crow



Carrion crows can become tame near humans.

Eggs Laid	4
Wingspan (cm)	100
Weight (g)	650
UK Population (pairs)	1mil

twinkl.com

Goldfinch



Goldfinch nests are quite deep to prevent eggs being blown out by the wind.

Eggs Laid	6
Wingspan (cm)	23
Weight (g)	19
UK Population (pairs)	313,000

twinkl.com

Song Thrush



Song thrush eggs are always sky blue with black spots.

Eggs Laid	5
Wingspan (cm)	29
Weight (g)	35
UK Population (pairs)	1.1 mil

Chaffinch



A singing male will utter his song five or six times a minute, and up to 3000 times a day!

Eggs Laid	5
Wingspan (cm)	27
Weight (g)	29
UK Population (pairs)	6.2 mil

Sparrowhawk



Much of the sparrowhawk's prey is plucked and eaten whilst still alive!

Eggs Laid	5
Wingspan (cm)	70
Weight (g)	280
UK Population (pairs)	35,000

twinkl.com

Feral Pigeon



This bird nests on ledges and cavities in the city centres where temperatures are a little higher than the surrounding areas.

Eggs Laid	2
Wingspan (cm)	66
Weight (g)	370
UK Population (pairs)	100,000

twinkl.com

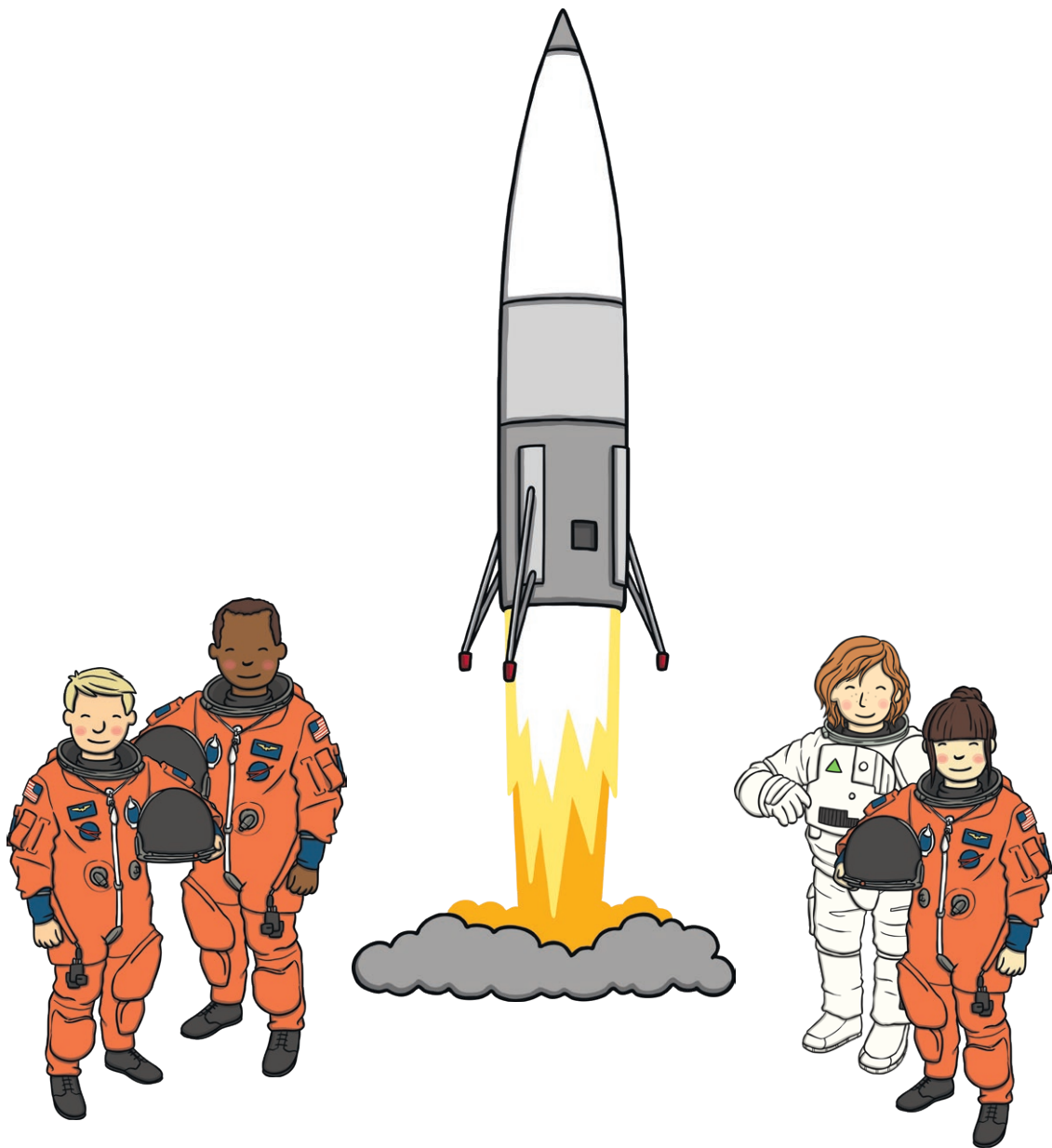
The Mystery of the Astronaut

In the summer, a space shuttle is heading to space. For the mission, two astronauts have already been chosen but there needs to be a third.

Many astronauts long to be chosen and a large amount of people have put themselves forward for the job.

Your task is to solve the clues to work out which astronaut will be chosen.

Good luck!



Potential Astronauts

First Name	Last Name	Age	Nationality	Hair Colour
Ruth	Cooper	27	American	brown
Joan	Grayson	27	American	blonde
Ben	Hanson	29	Spanish	ginger
Jenna	Wood	25	English	ginger
Jill	Parton	24	Irish	blonde
Jude	Plant	21	Spanish	brown
Helen	Cooper	20	American	blonde
Jess	Tomas	22	English	ginger
Mark	Cooper	28	Irish	ginger
Tilly	Powell	26	Spanish	blonde
Linda	Husk	21	American	blonde
Sam	Cooper	23	Irish	brown
Dan	Mitchell	24	English	brown
Hugo	Cooper	18	American	blonde
James	Drake	26	Spanish	ginger
Jane	Cooper	29	American	blonde
Matt	Hake	25	English	brown

Clue 1: The Split Digraph Job Advert

A job advert has been written for the potential astronaut. Within the advert, there are lots of split digraphs. Read the note and highlight the words with the split digraphs in. The most popular split digraph will reveal the nationality of the astronaut.

Astronaut Needed!

We would like a person who is
made for a life in space.

I hope we can find the perfect
person.

He or she will need to have a nice
smile for all the video links and
be able to work alone.

Please complete the form.



The astronaut's nationality is _____.

Clue 2: The Planets

The astronauts in space need to be taken to a planet. The missing suffix in each sentence matches to one of the planets. Draw a line to match the astronaut to the planet it belongs on. The planet with the most astronauts on it will be the same colour as the chosen astronaut's hair.



I float___ around
in space.



The solar system
form___ over 4
billion years ago.



She stepp___ out
of the rocket.



The mission lasted
long___ than
I thought.



The sun is
bigg___ than
planet Earth.



It will be the
long___ journey
ever!



He need___ to
wear certain boots.



Which planet is
the furth___ from
the sun?



The hot___ planet
is Venus.



The rocket was
loud___ than I
expected.



The planet with the most astronauts belongs to the suffix _____, so the winner's hair must be _____.

Clue 3: What Can You Hear?

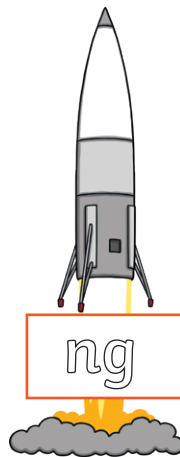
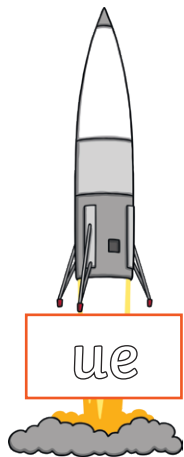
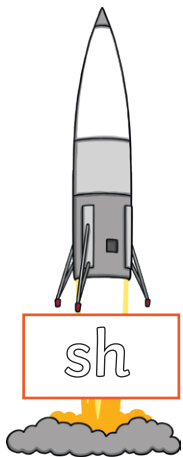
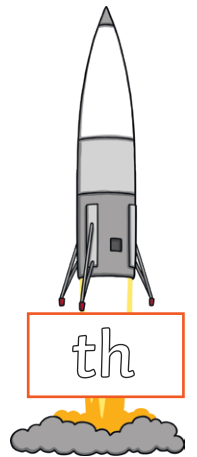
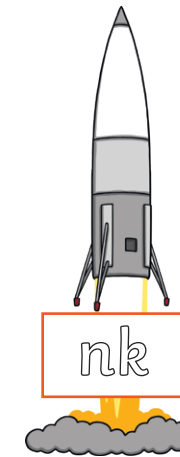
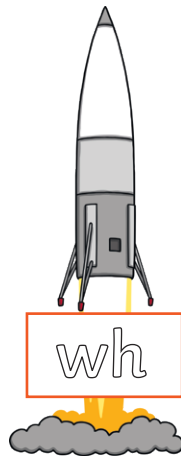
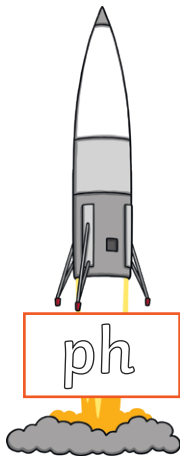
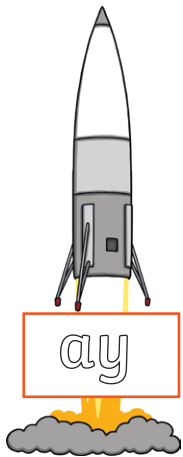
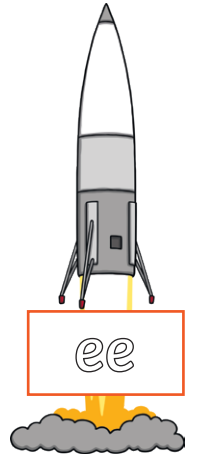
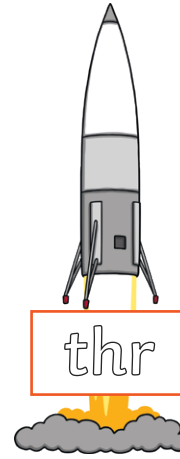
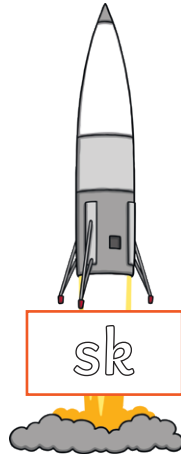
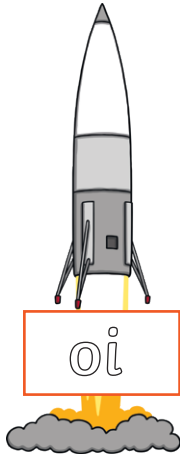
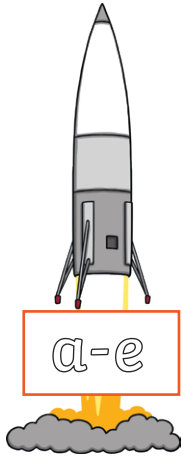
Read the sentences below and circle the correct spelling of the words. There is a choice of two spellings, where they sound the same. Then, following the instructions given, find the correct letter of the answer and write it in the yellow box. Once you have solved all of the clues, the last name of the astronaut will be revealed.

They took a cake to _____.	selebrate / celebrate	The 1 st letter of the answer is... <input type="text"/>
The astronauts had to _____ their equipment onto the rocket.	load / lowd	The 2 nd letter of the answer is... <input type="text"/>
One astronaut stayed on the rocket _____.	aloan / alone	The 3 rd letter of the answer is... <input type="text"/>
Lots of _____ were taken.	photos / fotos	The 1 st letter of the answer is... <input type="text"/>
On the way up, the rocket went _____ than ever.	faster / fastir	The 5 th letter of the answer is... <input type="text"/>
Boys and _____ can be astronauts.	gerls / girls	The 3 rd letter of the answer is... <input type="text"/>

The chosen astronaut's surname is _____.

Clue 4: Noisy Rockets

A number of rockets are launching. They each make a different sound. Which single letter appears the most times across the sounds? The most popular single letter represents the first letter of the winner's first name.



The astronaut's first name begins with the letter ____.

Clue 5: Real or Nonsense?

Lots of asteroids have been found in the school playground. They all have words written on them; either real or nonsense. Can you read the words and decide whether they are real words or nonsense words?

The number of nonsense words $\times 2$ is the age of the winner.

brave

thoaing

phone

pight

prueg

train

flute

phoing

sharp

straw

evening

shote

wheeg

far

trayf

blench

chearg

The number of nonsense words is _____.

Therefore, the age of the winner is _____.

The Mystery of the Astronaut **Answer Sheet**

Clue 1: The Split Digraph Job Advert

a-e	e-e	i-e	o-e
made space	complete	like life nice smile	hope alone

The most used split digraph was **i-e** so the nationality of the astronaut is **American**.

Clue 2: The Planets

-ed	-er	-est
I floated around in space.	The Sun is bigger than planet Earth.	It will be the longest journey ever.
The solar system formed over 4 million years ago.	The rocket was louder than I expected.	Which planet is the furthest from the sun?
He needed to wear certain boots.	The mission lasted longer than I thought.	The hottest planet is Venus.
She stepped out of the rocket.		

The planet with the most asteroids belongs to the suffix **-ed**, so the winner's hair must be **blonde**.

Clue 3: What Can You Hear?

They took a cake to celebrate .	The 1st letter of the answer is... c
The astronauts had to load their equipment onto the rocket.	The 2nd letter of the answer is... o
One astronaut stayed on the rocket alone.	The 3rd letter of the answer is... o
Lots of photos were taken.	The 1st letter of the answer is... p
On the way up, the rocket went faster than ever.	The 5th letter of the answer is... e
Boys and girls can be astronauts.	The 3rd letter of the answer is... r

The chosen astronaut's surname is **Cooper**.

Clue 4: Noisy Rockets

The most commonly used single sound is **h**. Therefore, the winner's first name begins with a **h**.

Real	Nonsense
straw	pight
train	blench
brave	thoaing
flute	chearg
far	wheeg
evening	phoing
sharp	shote
phone	trayf
	prueg

There were **9** nonsense words and **8** real words. The age of the winner is **18**.

The chosen astronaut is Hugo Cooper.