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## Introduction

We hope that you enjoy the lessons in this book which have been carefully planned by our TTS Teachers. We have created these to support and compliment the home learning provided by schools. It is in no way intended to replace the brilliant curriculum materials your child's school will have created - but as a little something from us to you to support your child when learning at home.

All resources have been written by qualified teachers and using TTS resources. Please respect our intellectual property by keeping this pack together as it was intended and not republishing it in any way for commercial gain. Please feel free to share the free download with anyone who may benefit from it!

It is recommended that children undertake a Literacy and Numeracy task everyday plus one other lesson from another subject area. The lessons have been designed to be "pick and mix" so you do not need to follow any particular order.

Try to find a quiet place for your child to work, ideally at a table, with limited distractions.
Remember that all children work at a different pace and if you feel they are getting restless move on to another task and you can always revisit an activity later.

Encourage your child with their work and ask lots of questions, some of our lessons offer a great opportunity to learn together and share the experience. Remember to encourage your child to hold their pen/pencil correctly, think about the presentation of their work and take their time.

Use the opportunity of working at home to develop independence, perseverance, problem solving skills and creativity. Children will love the opportunity to show you what they are capable of as they work through the activities in this book. Remember, the most important thing is for children to enjoy these activities and have fun!

## Reading Log

| Date | Title | Page | Comments |
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| Monday |  |
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| Friday |  |

## The Chocolate Factory



## Literacy Activity I



## Learn to Fingerspell




## The Burning of the Rice Fields

I Once there was an old man who lived high up on a mountain far away in Japan. All around
I his little house the ground was flat and the soil was good. Here were the rice fields belonging
I to all the people who lived in the village at the foot of the mountain. Beyond the village was the
\| blue sea, so close that there was no room for anything but houses.
I The old man lived with his grandson, Yone. The child loved the rice fields and he often helped his grandfather to watch over them because he knew that all the good food for the villagers came from there.
One day, the grandfather was standing on his own looking down at the village and the people going about their business. He was thinking how beautiful the scene was when something caught his eye far out to sea. It was as though a huge cloud was rising and as if the sea itself was lifting into the sky. The old man put his hands to his eyes and looked again as hard as he could. Then he turned and ran to the house shouting, "Grandson, grandson! Come quickly! Bring a burning stick from the fireplace!"
Yone could not imagine why his Grandfather wanted the fire, but he always did as he was told without question, so he quickly and carefully got the burning wood.
I The old man grabbed the fiery wand and ran to the rice fields. Yone ran after him and was horrified to see his grandfather setting light to the dry rice in the fields. He thrust the torch in again and again as the stalks turned red, orange and yellow.
"Grandfather! What are you doing?" screamed Yone, thinking his grandfather must have lost his mind.
Very soon, the field was completely ablaze; the fire spread quickly and black smoke began to creep up the mountain side. It rose thick and dark and in no time the people in the village below saw it and knew that their precious rice fields were on fire. As quickly as their legs could carry them, they ran. Not one person stayed behind.
When they came closer, and could see that they were too late to save any of it, they cried and
wailed, "Who could have done this? How could it happen?"
"I did it," said the old man.
"It's true," sobbed his grandson, "My grandfather started the fire."
The villagers gathered angrily around the old man, "Why?" they screamed, "Why?"
He turned and pointed to the sea. "Look."
They all turned to look. There, where the sea had been so beautiful, still and calm, a gigantic wall of water as tall as the sky was rolling in. The people were so aghast at the terrifying sight they could not even scream.
The wall of water fell on the village and destroyed every hose and building. The sound was awful. Wave after wave battered and covered the place where the village had been until it was all under the sea.
Disastrous as this was, every last person was safe.
II When they realised what the old man had done, they thanked him and honoured him for his quick thinking which had saved them all from the tidal wave.

## Literacy Activity 3



## Write a scintillating story!

## His torso was covered in debris as he tried to...

## Once upon a time in the land of in the land of 'Never Forget' lived...

## The water thundered through my ears as I tumbled through the waves...

## Trudging through the desert sands I had an illusion...

## I'm an old man <br> marooned on a desert island where my powers <br> marooned on a desert island where my powers are useless...

## Literacy Activity 4



## Write a scintillating story!



## Literacy Activity 4



## Poetry



## Literacy Activity 6


Questions about the poem
II. What is the name of the head teacher? could have been used?
$\qquad$
5. What is your favourite part of the poem and why?
$\qquad$
6. Crumbledown School was much improved by having a football team. What do you think would make your school a better place to be?
$\qquad$
7. Write a short poem about your school and what you like about it. It doesn't have to rhyme. It could even be an acrostic poem using your school's name, e.g.
S
T
M
A
R
K
S
I
I

## Literacy Activity 6




## Literacy Activity 8



## William Shakespeare

One of the most well-known English writers is William Shakespeare. He lived in the 16th and 17th Century and many of his plays are still performed today.
William Shakespeare was born at his home in Stratford Upon Avon. We do not know his exact birth date but it is usually said to be 23 rd April 1564 because we know that he was baptised on 26th April 1564. He was the third child of John Shakespeare and Mary Arden. His father was a leather merchant and his mother's family owned land nearby. We do not know exactly where or if he went to school but it is likely that he went to the King's New School in Stratford to learn reading, writing and the classics.
On 28th November 1582, William married Anne Hathaway. William was just 18 years old at the time. They had a daughter and later they had twins. After this, little is known about the next seven years of Shakespeare's life. These are called the 'lost years'.

By 1592, William Shakespeare was living in London and working as an actor and playwright. By 1597, 15 of his 37 plays had been published.

Many people believe that William died on his birthday, 23rd April 1616 but we don't know this for certain.
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## Literacy Activity 9

What else do you know about Shakespeare? What plays did he write?
Find out more information and make a fact sheet or a presentation about him to share with your class.
 ..... I
I ..... I
2 ..... I
I ..... I
I ..... I
I ..... I
I ..... I
| 3 ..... I
I ..... I
I ..... I
I ..... I ..... I
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4 ..... I
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## Do you believe aliens exist? What would happen if they landed on Earth?

Read the poem below inspired by the book 'Aliens Love Underpants' by Claire Freedman and


The aliens have landed Everyone beware! I saw their spaceship in the field The one just over there.

They jumped out very quickly In groups of three and four There must have been a hundred of them Maybe even more!

I wonder why they've chosen Earth And where they're going now? I hope they're feeling friendly But they seemed upset somehow.

They shivered as they moved along And very strange but true... Their bodies were a shade of green, Their feet a deepest blue.

I heard a brrrr and chattering, A strangely chilly sound, Could it be the Earth's too cold For them to hang around?

But wait, they're back already And what is this I see?

And patterned red with fluffy stars, All kinds of different shades,
They're wearing socks and marching fast Like soldiers on parade.

So many socks are passing by,
They're wearing 3 pairs each, Yellow, purple, indigo,
Turquoise, pink and peach.
There's long and short ones, old and new
And some with toes built in,
Some are mighty woolly
And some are wearing thin.
I wonder where they got them
Did they buy them from a shop?
Or steal from people's houses
I wouldn't tell them "stop"!
They're heading back now into space
I suppose it's a relief
What if they'd stayed and we found out
They all had smelly feet!


Let's get familiar with the 100 square!
Try practising some of these activities every day.

| 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 |

## 100 square games and activities

Pick a number to start from and count in 1's, 2's, 5's and 10's.
\| Make it fun and count in funny voices - can you count like a robot or with a very high voice?
I Cover up several numbers on the 100 square. Can you work out which numbers are missing?

- Find all the numbers whose digits add up to 15 . Then pick another total.
| Pick two numbers. Find the difference. Find the total.




## Let's Multiply!

It can help us in lots of areas of maths if we can quickly recall our multiplication facts.
Let's get practising our $3 x, 4 x, 6 x$ and $8 x$ table!


## Learning Tips

I. March like a soldier and chant the multiplication tables e.g. $1 \times 3=3,2 \times 3=6$.

I Play multiplication ping pong with one person batting the question and the other batting back the answer.

## Quick Questions

1. $2 \times 3=$ $\qquad$ 6. $3 \times 3=$ $\qquad$
$\qquad$ 7. $8 \times 8=$ $\qquad$
$\qquad$ 8. $1 \times 6=$ $\qquad$I
2. $6 \times 8=$ $\qquad$
3. $12 \times 4=$ $\qquad$I

$\qquad$
10. $4 \times 3=$
$\qquad$
5. $2 \times 4=$ 10. $4 \times 3=$I


## Le†'s Multiply Some More!

It can help us in lots of areas of maths if we can quickly recall our multiplication facts.
Let's get practising our $7 x, 9 x, 11 x$ and $12 x$ table!



## What's Missing?

Blue-Bot has been cheeky and stolen lots of numbers and operations. Become a maths detective and see if you can solve these problems and fill in the missing gaps.



## Dip \& Pick

## Have a go at our Dip \& Pick problems...



## Maths Activity 5



## Number and Place Value

## Bee-Bot has been struggling with his maths.

Put your maths hats on and see if you can help him to solve these questions.

1.

3.

5.

2.

4.

6.


## Record your answers and working out here.





## Reasoning

Test your knowledge and combine your mathematical skills to help solve these reasoning problems.




## Problem Solving

## You are a Maths Superstar!

Time to put your superhero cape on and apply your learning to solve these tricky problems!


## NUMBER \& PLACE VALUE

I think of a four digit number.
When rounded to the nearest 1000 my number rounds to 6000 .
When rounded to the nearest 100 my number rounds to 6300 .
When rounded to the nearest 10 my number rounds to 6350 .

What could my number be? Find all possibilities.

## ADDITION \& SUBTRACTION

Using each of the digits $2,7,4,5,1,3$, can you make an addition calculation with the answer 400?

## FRACTIONS

There are 30 children in a class.
$\frac{2}{5}$ of them are girls.
How many boys are in the class?

## MEASURES - MONEY

Kerry bought 3 presents. The cheapest present cost $£ 2.80$, the most expensive present cost twice as much and the final present was exactly halfway between the prices of the other two presents.

How much did each present cost?
How much did she spend altogether?

## More Problem Solving




## Shape Hunt!



Take a look at the 2D and 3D shapes below and discuss:
What are the names of these shapes?

- Can you name the properties of each shape? (faces, vertices, edges)




## Draw your own picture using 2D and 3D shapes




## Mini Lava Lamps

This science activity will require a few items from your kitchen and an adult to help. Many thanks to Sue Martin for this amazing kitchen science lesson.


Draw and label how you set up your experiment in the step boxes below:



## WHAT YOU DO:

1. Use the felt tip and ruler to draw a boat shape on your pizza disc. Make it as long as the disc and quite wide to help prevent the boat capsizing. Cut out the boat base.
2. Place the poster tack on the table and press a bottle lid onto it with the open side downwards. Press down with the pencil to make a small hole in the middle. Don't make the hole too big as it needs to be a tight fit on the skewer.
3. Take out the poster tack and glue the lid down towards the front of the boat base. Push the pointed end of the skewer down through the hole in the lid and into the base.
4. Cut the sheet of coloured card so that it is shorter than the skewer, and trim it to your preferred shape. You can decorate it with a felt tip pen. Punch a hole in the middle of the top and bottom, then slide the sail onto the skewer.
5. Place the boat in the water tray and blow into the sail to make it move across the water. You can customise your boat by adding a sailor, flag, decorations etc. You could try to help it move faster, for example by changing the shape of the base to make it more streamlined.


## STEM Explanation:

Gravity acts downwards on the boat, pulling it down onto the water.

The boat base is made from polystyrene foam pizza disc; this contains lots of little air pockets, making it buoyant so that it doesn't sink.

When you blow into the sail the boat moves across the water.

The resistance of the water (drag) slows the boat down.

If you make the boat more streamlined (e.g. by making the front pointed and rounding off the corners) this reduces the drag so the boat can go faster.



## Egg Parachutes



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## WHAT YOU DO:

The aim is to construct a parachute to allow an egg to be dropped out of an upstairs window onto a hard surface without it breaking. Here are some suggestions:

1. Tie four or more strings near the corners or edges of the piece of thin material so that it will act as a parachute.
2. Use the hard boiled egg initially. Package it well, particularly underneath, to cushion the impact when it lands.
3. Attach the other end of the strings to the egg package or basket without getting the strings tangled up!

Ask an adult to hold the parachute by the middle, with the egg package hanging down, drop it out of an upstairs window onto hard ground (e.g. concrete). Time the descent of the egg and then check whether it has broken

Modify and improve your design as required; for example you could make a larger parachute to slow the egg down more (time the descent to see if this has increased). You could change the number of strings or re-position them to improve your parachute, and/or use more packaging underneath the egg

Once you are happy with your design, place the raw egg in the package instead of the hard boiled egg. Once it has descended, check whether the raw egg has broken.


STEM Explanation:
The egg and parachute are pulled downwards by gravity.

As they move down the air pushes against them.

The parachute is relatively large; the air resistance gives rise to an upward pull, slowing down the descent of the egg.

The egg must be packaged well to absorb and cushion the impact when it hits the ground.

To prevent the egg from breaking, you can try increasing the air resistance, cushioning the egg better, or both.


## Core Movements

Work through these stretching activities every day and fill in your fitness log. Ask your Parent or Guardian to sign off your activity.



| Day | Number of Reps | Signed |
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## Your Favourite Sport

Do you play a sport for school? Or as part of a club outside of a school? Do you watch a sport on TV or live sporting events? What is your favourite sport?



## The Olympics

The Olympics began in Ancient Greece and ran every four years from 776BC to at least 393AD. The modern Olympic Games also began in Greece in 1896, taking place in Athens.

Over 200 nations now compete in the Summer and Winter Olympic Games which are held every four years.

The Paralympic games are also held every 4 years in the same year as the Summer Olympics and have done since 1960.

The five interlocking rings in blue, yellow. Black, green and white are known as the Olympic rings and was created in 1913.

The rings represent all the colours of the flags in the world.



## Video Game Design

You have been asked to design a brand new online game suitable for boys and girls aged $7-11$. The game should have a retro theme like the video games of the 1980's and 1990's.

Your first task is to design the Protagonist of your game. As the game will follow a retro theme the hero should be designed in pixels.

|  |  |  |  |  |  |  |  |  |  |  |  |
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I Pixels are the tiny dots of coloured light that make up images when displayed on a screen, like a computer monitor.


Design your level that the user will see when the game starts - remember to think about your target audience and what will appeal to them when creating your design.



## Video Game Design

Explain how the point system will work which causes you to win or lose the level. Use the flow chart symbols to create a flowchart which explains how the score is calculated.


Here is an example "Getting to School" flowchart to help you create your own



## Our World - Night and Day




## Continents, Countries and Oceans






## My Family Timeline

A timeline is a listing of events in chronological order. This means that the events are shown in the order that they happened.




There are so many changes in history that influence our lives today. Timelines help us to put these events in chronological order.


We can learn a lot about the past by looking at artefacts. Historians look closely at artefacts and ask and answer questions to try and discover what it tells us about the past.


What do you this is and why?

## Mona Lisa



## Art \& Design Activity I



## Aboriginal Art



## Art \& Design Activity 2



## Materials

The items in our house are made from different materials! Can you go on a material hunt around your house? Tally up in the boxes below the amount of items made of each material:


Title of your graph:


Which material is there most of in your home?

| O |
| :--- |
| 0 |



Plot your findings on the graph - remember to label your $Y$ axis and add a title.
How could you plot your results if your tally exceeds ten per material?

With the help of an adult have a go at one (or both!) of these delicious no bake recipes at home.


## Design \& Technology Activity 2



You have been asked to write a song about your local area to encourage tourists to visit. Use the space below to list all the places, festivals, landmarks etc. that could feature in your song. Think about the instruments you could use in your song - it could be to the score of a popular existing song.



## Write a song abouł your town



88 Write a song about your town Music Activity 1
o


## Blue-Bot est en vacances au ski

## Key word list


un coca


Un chocolat chaud

un jus d'orange

des frites

un café

un crêpe

un glace

une limonade

une salad


Le vin rouge

un croissant

un hamburger

## Language Activity I

Blue-Bot is on holiday in the French Alps! He has been so busy having fun in the snow. He has been snowboarding, skiing and made a bonhomme de neige. Now it is time for dinner, he is very hungry! Draw Blue-Bots dinner and label it with the French words - these can be from the key words or researched yourself.


## Blue-Boł est en vacances au ski

Design a menu for your own restaurant in the ski resort. Put the foods from the key word list (and any other you know!) in to the correct section of the menu and add prices in Euros.

=

$+$


II


## Mindfulness

Below are some activities which can be completed at home together to promote mindful practice. Developed by Educational Psychologist, Paula Williams to help children understand their bodies reaction to feelings and how to manage them.

It is recommended that these activities are completed in a calm environment away from distractions. This is a perfect opportunity to bond with your child whist building coping strategies for anxiety and stress.

The coach cards are for the adult and the child cards are for the children.



## Mindfulness

## Skills

## Lion's roar

## Preparation:

- Tell the child you are going to roar like a lion. Look at the picture of the large lion and his open mouth.
- You need to signal to them by doing a loud deep roar.
- This might be an activity best carried out in an open area where you will not disturb others (the hall or a playground).


## Coaching aim:

Encourage the child to:

- Take a deep breath in and try and get the roar to come from the pit of their stomach.
- You are looking for controlled roaring which is deep and focused. You can position yourself several metres away. If the child does a weak roar take a step forward and act as though you are a predator sensing a weak animal. If it is a strong roar step backwards. As you move forward remind the child if they concentrate on a deep focussed roar they are more likely to move you away.


## Skills

## Sleeping lions

## Preparation:

- Find a quiet place where the child can lay down comfortably.
- Take a stop watch or timer.


## Coaching aim:

- Encourage controlled breathing.
- Remind the child they have to stay as still as possible.
- Time how long they are able to stay still for. Practise for 2-3 times depending on the length of time the child is able to lie for.
- If they have difficulties lying for 10 seconds remind them to keep still and praise them for staying as still as they have.


## Skills

## Lion's roar

is Imagine you are a lion looking for the rest of your pride.
$\omega$ Get the roar to come from the pit of your stomach as you have a long distance to cover.
Take a deep breath in, this will make your roar more powerful.
$i$ Don't roar just from your throat, this might signal you are weak, make a big, strong sound.


## Skills

## Sleeping lions

Lie still on the floor.
i Don't move or you are out.
T Keep very still.
H How long can you stay still for?

cès

## Skills

## Fun

## Let's have FUN!

## Preparation:

- Know that as stress hormones go up, our feel-good hormones come down. That's right, adrenaline and cortisol are designed to help us react; oxytocin is there to calm us and helps us to have fun! (and be socially engaged).
- This means if we are feeling worried we are likely to stop doing things that make us feel good.
- Children who live with feelings of anxiety often engage in fewer fun activities as the anxiety grows.


## Coaching aim:

- Encourage as many fun and practical things as the child can do.
- Keep adding activities over time.
- Make time to engage in these activities.
- Check how they feel after they have engaged in the activity.


| 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 |

## Resources

| Timeline <br> (for pages 74 and 75) | Anglo-Saxons <br> AD 410 - AD 1066 |
| :---: | :---: |
| World War 2 <br> AD 1939 - AD 1945 | Roman Britain <br> 55 BC - AD 410 |
| $\begin{gathered} \text { Vikings } \\ \text { AD } 789 \text {-AD } 1066 \end{gathered}$ | Iron Age <br> 800 BC - AD 43 |
| Bronze Age 3000 BC - 1500 BC | Victorians <br> AD 1837 - AD 1901 |
| Tudors <br> AD 1485 - AD 1603 | Stone Age <br> 12,000 BC - 2500 BC |

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