COME AND SAY 1

GETTING READY FOR KEY STAGE

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Loucan

toucanTracker®

A Little Handbook for Big Kids

Supports the new National Curriculum & EYFS Frameworks



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SHARE WITH YOUR FRIENDS

We're on a mission to get parents and children playing together in the most creative of ways, delivering quality time directly to your door.

Each time you refer your friends to toucanBox using your exclusive referral code, you'll get 50% off your next box and your friend gets their first Petite box free.

EASY PEASY.

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HERE'S HOW IT WORKS:

- In your toucanBox you'll receive your **'Share With Friends**' cards. You'll find your exclusive referral code on the stickers on the inside of your box.
 - Pop your referral code onto your cards, and get sharing.
 - When your friend signs up, we'll automatically add a 50% discount to your account.
- 4 On your next toucanBox billing date, you'll get your next box for 50%.





GREAT JOB!

You Did It!

Great work on the gene pool. We took those little minds on loads of adventures, and just think of all the knowledge they picked up along the way. We sure hope you picked up one or two things along the way, too. Because we're all always learning.

So Where Next?

Another adventure, perhaps? You'll receive your next handbook when your little one clocks in for big school. Key Stage One brings new challenges, but we're not worried, oh no. We'll be there to help bring bundles of fun along the way. If you're eager to get going with new skills, give us a call, request the next level and we can send your next toucanTracker out.

THE NEXT ADVENTURE AWAITS...

Welcome to your toucanTracker!

Here's a little secret, but try to keep it to yourself: we pack an awful lot of **learning** into each toucanBox. In fact, it's really great learning. Each project develops numerous skills, from tuning fine motor movements to perfecting counting and reading. The best thing about this learning is that the kids don't know it's happening. To put it simply, the most effective way to learn is by having fun.

So over at toucanBox HQ we thought, 'wouldn't it be great for parents to know all the learning that's going on?'. Watching the cogs move in little minds is fascinating, though sometimes schools and nurseries forget that there's a lot of information about how they teach that we don't know about. We thought we could help.

Behold, your toucanTracker! Packed with essential information from the **Early** Years Foundation Stage (EYFS) and National Curriculum, we'll guide you through the core subjects, helping to target key skills and show you how your child is progressing. The EYFS framework encourages children to learn through independent activities, sparking their innate curiosity, while Key Stage One has a more structured approach. We've mixed the two together to form a comprehensive guide as your little one gets ready for big school.

..... How It Works



In each toucanBox you'll get a **Parent Card**, that ties rather nicely with your toucanTracker. Use the key to find the skill in the handbook, and give it a tick!

..... Three Ticks

Consistency is pretty important in learning. It's the repetition of a task that allows your child to perfect their ability. That's why each skill should be ticked off on three separate occasions.

LET'S GET STARTED!



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MATHEMATICS 🥑



EYFS describes maths as physical and verbal. It was always an intimidating subject but now it sounds like it could really beat us up. Let's try not to be too scared, though. We're just using practical, hands-on activities. Phew.

2 3

	NUMBER	
M1.1	Count reliably with numbers from 1 to 20	$\bullet \bullet \bullet$
M1.2	Count forwards in 1s and 2s	$\bullet \bullet \bullet$
M1.3	Solve problems using number bonds to 10	$\bullet \bullet \bullet$
	(two one-digit numbers that add up to 10)	
M1.4	Solve number problems using physical objects	$\bullet \bullet \bullet$
	and pictorial representations	
M1.5	Recognise odd and even numbers	$\bullet \bullet \bullet$
M1.6	Use terms 'one more than' and 'one less than'	$\bullet \bullet \bullet$
M1.7	Explore sharing through doubling and halving physical objects	$\bullet \bullet \bullet$
	MEASURE & SEQUENCE	
M2.1	Compare lengths and heights using the terms	$\bullet \bullet \bullet$
	'bigger than' and 'smaller than'	
M2.2	Use everyday language to explore different weights,	$\bullet \bullet \bullet$
	capacity and volume	
M2.3	Use simple language to explore the passing of time	$\bullet \bullet \bullet$
M2.4	Order and arrange items in patterns	$\bullet \bullet \bullet$
M2.5	Recognise language relating to dates	$\bullet \bullet \bullet$
	(days, weeks, months, years)	
	SHAPE	
M3.1	Recognise common 2D shapes (rectangles, squares, circles, triangles)	$\bullet \bullet \bullet$
M3.2	Begin to observe the differences between 2D and 3D shapes	$\bullet \bullet \bullet$
M3.3	Describe the properties of 2D shapes, including number of sides,	
	faces and corners	
M3.4	Recognise symmetry in 2D shapes	
M3.5	Describe position, direction and movement	

PHYSICAL DEVELOPMENT 🥑



Get that sweatband on. From practicing big movements to developing fine motor skills in the hands, physical development is essential to develop young bodies. Be active and interactive. 0 0 0

P.1	Engage in physical activities and challenges	
P.2	Understand the importance of physical activity	$\bullet \bullet \bullet$
P.3	Make healthy choices	$\bullet \bullet \bullet$
P.4	Practice basic movements (holding, gripping, running, jumping)	$\bullet \bullet \bullet$
P.5	Participate in team games, safely negotiating space	$\bullet \bullet \bullet$
P.6	Practice and develop coordination and control	$\bullet \bullet \bullet$
P.7	Practice hand-eye coordination	$\bullet \bullet \bullet$
P.8	Develop fine motor control through use of equipment	$\bullet \bullet \bullet$
	and handling materials	
P.9	Perfect dexterity in small hand motions, holding scissors,	$\bullet \bullet \bullet$
	pencils and other design tools	

COMPUTING AND LOGIC 💿



Nope, not overindulging on screen time. We don't want that. It's possible to build core tech skills away from the screen, focusing on the development of logic and thought process.

C .1	Follow precise and unambiguous instructions (algorithms)	
C.2	Verbally set precise instructions for someone to follow	
C.3	Make straight-forward predictions about an outcome	
C. 4	Select and use technology for different purposes	$\bullet \bullet \bullet$
C.5	Recognise and repeat patterns	
C. 6	Use technology safely and responsibly	

HUMANITIES 🕑



Take our hand and join us in our time machine. Let's go everywhere, see everything, past and present. Let's experience the world around us, appreciate and celebrate family, culture and our local community.

HISTORY

H.1	Discuss changes over time	
H.2	Talk about past and present events in children's own lives	
H.3	Begin to understand that civilisations existed previously	
H.4	Understand that landscapes change over time	
H.5	Start to place personal history in context	
H.6	Note the difference between short and long-term timescales	•••
	GEOGRAPHY	
G.1	Explore the world using a globe, atlas or map, observing land and sea	
G.2	Name, locate and identify characteristics of own home town	
	and local area	
G.3	Understand geographical similarities and differences	
G.4	Observe seasonal and daily weather changes	
G.5	Explore and describe the changing of seasons in different places	
G.6	Use vocabulary to refer to key physical features (mountains, sea,	
	land, beach, seasons and weather)	
G.7	Use vocabulary to refer to key human features	
	(home, house, buildings, street)	
G.8	Recognise the makeup of countries and seas on an atlas	
G.9	Use simple directional language (up, down,left, right, near, far)	

GET GOING!

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Can you name the countries you've been to? Can you find them on a map?

LITERACY 🕑

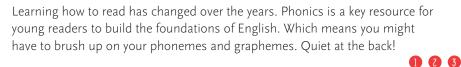
L1.1

L1.2

L1.3

L1.4

L1.5



SPEAKING & LISTENING	
Encourage self-expression across a range of topics	$\bullet \bullet \bullet$
Discuss the meanings of unfamiliar words to build vocabulary	
Discuss the structure of a story	
Use discussion to practice taking turns	$\bullet \bullet \bullet$
Encourage creative role play	

READING & WRITING

Encourage creative role-play

L2.1	Give children the opportunity to construct phonetic sounds	$\bullet \bullet \bullet$
L2.2	Begin to use phonetic knowledge to decode simple words	$\bullet \bullet \bullet$
L2.3	Read phonetic and high frequency words that are consistent	$\bullet \bullet \bullet$
	with their developing knowledge	
L2.4	Re-read words and sentences to build up fluency and confidence	$\bullet \bullet \bullet$
L2.5	Connect ideas and events to own experiences	$\bullet \bullet \bullet$
L2.6	Listen and become familiar with key stories and traditional tales	$\bullet \bullet \bullet$
L2.7	Sequence simple ideas to form short narratives	$\bullet \bullet \bullet$
L2.8	Encourage children to express personal feelings towards tales	



DID YOU KNOW A phoneme is a single unit of sound. A grapheme is the written representation of

a phoneme.



SCIENCE 🥑

Let's make experiments so fun that they don't feel like science at all. No textbooks in sight. Instead, ask questions. Hows and Whys will spark great investigations.

INVESTIGATION

S1.1	Ask simple questions and recognise that they can be answered in different ways	•••
S1.2	Observe similarities, differences and changes in materials	•••
S1.3	Perform simple tests	
S1.4	Record data using tables or prompts	
	NATURE	
S2.1	Recognise different types of animals	
S2.2	Describe what animals and plants need to live	
S2.3	Observe examples of the cycle of living things	
S2.4	Explore the habitats of different animals	
S2.5	Use and explain the five senses	
S2.6	Discuss changes in weather and seasons	
S2.7	Make visual observations about plants	
	MATERIALS	
S3.1	Use and explore the qualities of different materials	
S3.2	Explore the qualities of objects by squashing, bending,	
	twisting and stretching	
S3.3	Observe elements changing (melting, hardening, boiling)	s • • •
		m
	Don't be afraid to make mistakes!	



ART & DESIGN 🕑

A.1

A.2

A.3

A.4

A.5

A.6

D.1

D.2

D.3

D.4

D.5

We think art is fun. So fun that it never feels like learning at all. And yet there are so many skills. From thinking independently to sparking curiosity, art builds fine techniques without realising. Like we said, it's the best kind of learning.

ART Produce creative work and verbally record experiences Practice and develop line drawing skills Verbally express feelings towards self-created works Use a range of materials to design products Use creativity to develop imagination Develop a wide range of art and design techniques in using colour, pattern and texture DESIGN Design and construct 3D products Generate and communicate ideas Use a range of tools to perform practical tasks Evaluate own work Build projects that use mechanisms $\bullet \bullet \bullet$

MUSIC

Use voices expressively and creatively MU.1 Experiment with sound, playing percussion and untuned instruments MU.2 $\bullet \bullet \bullet$ Listen to music and provide discussion and self-expression MU.3 **MU.4** Experiment with combining sounds $\bullet \bullet \bullet$



What do you like about your toucanBox project?

What would you change?



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