

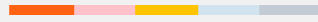


# Product Catalogue

2022

**HAPPY**  
*Little Doers*

# Hi, I'm Kate, the Founder of Happy Little Doers.



Happy Little Doers inspires children to reach their full potential by helping them discover their favourite way of learning through play. We create fun interactive learning products, designed to help with brain development, encourage learning of essential skills and bring out confidence and happiness in every child.

Our business was established in July 2020, inspired by home schooling our own children in lockdown one. We are stocked in over 45 independent stores worldwide, including UK, US, Europe, Canada, UAE and Hong Kong, and have been awarded Silver in the Junior Design Awards 2021 for 'Best Educational Toy/Game'. We are an ethical brand, aiming to ensure our products are environmentally friendly and sustainable.

*Kate*



CURRENT STOCKISTS INCLUDE:



Waterstones



# Early Years Learning

Our Early Years Learning flashcards have been designed to make learning playful. The designs use modern typography with minimalist design and are created with longevity and sustainability in mind. Allowing children to explore the primary skills through fun and engaging activities.

- Numbers Flashcards
- Number Extension Flashcards
- Shapes Flashcards
- Phonics Flashcards
- Handwriting Flashcards
- Times Table Flashcards





## Numbers Flashcards

Children are born ready, able and eager to learn. Our flagship product, 'Learn by Doing Numbers' flashcards have been designed to ensure your little ones can reach their full potential. Count all the way to 110, do simple sums and learn to associate the numbers with the words and numbers with the dots.

Each pack contains 24 double-sided Montessori style learning cards. Two sets of numbers from 0-9, to place cards next to each other and count to over a hundred! On the reverse (of one set) are the corresponding number of dots and, on the other set are the respective words ('one', 'two' etc) for spelling and association. The pack also contains a plus, minus, times, divide, and equals symbol, providing longevity of learning by helping to create simple sums. Included is a single card with all numbers from 1 up to 110! The simplicity of the dots act as a visual aid and, one of the suggested games includes placing favourite items over each dot to help them count.

Suitable for ages 3+

# We are an eco-friendly children's brand

- **Green-e Certified Website:** We aim to be as green as possible. To the extent that even the way our website is powered is green.
- **Sustainable Sources:** All our paper stock is Forest Stewardship Council (FSC) verified. FSC provide the highest standard of protection for endangered species and forests, providing a safe and secure future for our planet.
- **Deinkability and Vegan Printing Inks:** We use both deinkable and vegetable inks across our product range. Deinkable means the ink can be removed safely during the recycling process, allowing the paper to be reused and help contribute to a circular economy.
- **Reducing Plastic Production:** We only use vegan-friendly glue in our products and packaging.
- **Carbon Balancing:** We are working with World Land Trust through their Carbon Balanced programme, in order to reduce our carbon footprint and impact on climate change.
- **Supporting UK Businesses:** We are proud to say that each of our suppliers are UK based, ensuring that we minimise our carbon footprint. By working with UK businesses, we are not only supporting the economy and local businesses, but we are able to monitor the quality of our products as they are handled by hand for each order.



# Numbers Flashcards



- Try these games and have fun learning numbers, counting and more!
1. Use the number flash cards to count. Can you get to 10?
  2. Match each number to the correct number of dots.
  3. Match each number to the correct word.
  4. Match each word to the correct number of dots.
  5. Play a game of snap with the numbers. Separate into two packs and take the card from the bottom of the pile.
  6. Use the plus, minus, times, divide and equals cards to create simple sums.
  7. Use your favourite objects or toys to count. Just place them on the dots and count as you place.
  8. Separate the cards into odd and even numbers.

0

Zero

1

One

2

Two

3

Three

4

Four

5

Five

6

Six

7

Seven

8

Eight

9

Nine

0

0

1

1 dot

2

2 dots

3

3 dots

4

4 dots

5

5 dots

6

6 dots

7

7 dots

8

8 dots

9

9 dots

×

-

+

÷

=

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
101	102	103	104	105	106	107	108	109	110

# Numbers Extension Flashcards

In this pack, you will receive 26 double-sided Montessori style learning cards. Two sets of numbers from 10-20. On the reverse (of one set) are the corresponding number of dots and, on the other set are the respective words ('ten', 'eleven' etc) for spelling and association. The pack also contains an additional plus, minus, times, divide, and equals symbol, providing longevity of learning by helping to create simple sums alongside our Numbers pack. Included is a single card with all numbers from 1 up to 20 with the corresponding dots and words, as well as a helpful activity card!

In Reception and Year 1, your child will develop their confidence in numbers, so much so that they will be counting up to 20. They will have mastered the basics and will be focusing on numbers 10-20.

Suitable for ages 4+



# Numbers Extension Flashcards



	<p>Well done, you've mastered the basics. In this pack you'll develop confidence in learning numbers 10 to 20.</p> <ol style="list-style-type: none"><li>Place the numbers in order from 10 to 20.</li><li>Match each digit to the correct number of dots.</li><li>Match each digit to the correct word.</li><li>Match each word to the correct number of dots.</li><li>Count on with the number pack, use the additional plus, minus, times, divide and equals cards to create both simple and more advanced sums. Display both dots and digits.</li><li>Try counting forwards and backwards up to 20.</li><li>Which number is before and after, e.g. which number is before and after 15?</li><li>Which number is between, e.g. which number is between 14 and 16?</li></ol>	10	Ten	11	Eleven	12	Twelve	13	Thirteen	14	Fourteen	15
Fifteen	16	Sixteen	17	Seventeen	18	Eighteen	19	Nineteen	20	Twenty	10	
11		12		13		14		15		16		17
	18		19		20		$\times$	$-$	$+$	$\div$	$=$	





# Shapes Flashcards

Our 'Learn by Doing... Shapes' pack includes a total of 24 double-sided cards, all at the same great value as our number cards. The world is made up of so many shapes and, as a child, it's fascinating to discover them. The pack includes 24 double-sided Montessori style 2D and 3D shapes and shapes to trace, all designed specifically to help learn and recognise the number of sides on each shape. A simple dot to dot connection to learn to draw the shape and help understand the number of points and sides to each shape. Learn through playing a number of fun games on the reference card to explore shapes in everyday objects in nature and indoors. The pack also contains a prewriting card, designed to highlight developmental ages to encourage your child to draw and write independently.

The Learn by Doing... Shapes pack is perfect for preschool, Reception and beyond. The shapes included are: circle, triangle, square, rectangle, pentagon, hexagon, heptagon, octagon, sphere, cylinder, pyramid, cone, cube and cuboid. These are the shapes which are covered in the Maths School syllabus (KS1). Also included are the oval, diamond, parallelogram, nonagon, decagon, semicircle, crescent, star, trapezium, heart, hemisphere and triangular prism.

Suitable for ages 3+

# Shapes Flashcards



LEARN BY DOING  
**SHAPES**

HAPPY  
Life Days

www.happytobears.com

**Prewriting shapes**  
Helping children recognise & enjoy drawing shapes will help them gain the fine motor skills needed for writing. These skills are acquired over time & development is generally between 2 to 5+ years... but there is no rush!

2 years	2 <sup>1/2</sup> years	3 years
3 <sup>1/2</sup> - 4 years	4 years	4 <sup>1/2</sup> years
4 <sup>1/2</sup> years	+5 years	+5 years

Try these short, active games and have fun learning and exploring 2D & 3D shapes!

It's proven that short 5 minute bursts of active learning, allows children's brains the time they need to absorb and retain information. These fun games below are designed to help learning in this way.

- Number of sides**  
Count the number of sides on each 2D shape.
- Trace the shape**  
Trace the shapes with tracing paper. Start on an orange dot and follow the dashed line. Then try and draw the shape on your own.
- Shape memory**  
Lay the 2D cards out. Look at the cards together and ask them to close their eyes. Remove one shape, and ask which one is missing?

- Shapes in nature**  
Can you spot 2D and 3D shapes outside? This will help to understand how shapes and patterns feature in the world.
- Supermarket shape shop**  
After shopping at the supermarket, lay all the items out, along with the shape cards, and see whether you can match the objects to each card. Explain on items in more depth. E.g. a cereal box is a cuboid.
- Building shapes**  
Try making the 2D shapes using playdough or cardboard.
- Play "Shape Tickle"**  
Draw shapes on each others backs and see if you can guess what shape it is.
- Organise the cards into 2D & 3D piles**  
2D shapes are flat and cannot be picked up. 3D shapes are solid shapes and can be picked up.

**circle**

**circle**  
1 side

**Oval**

**Oval**  
1 side

**semicircle**

**semicircle**  
2 sides

**crescent**

**crescent**  
2 sides

**heart**

**heart**  
2 sides

**triangle**

**triangle**  
3 sides

**square**

**square**  
4 sides

**rectangle**

**rectangle**  
4 sides

**diamond**  
(also known as a rhombus)

**diamond**  
(also known as a rhombus)  
4 sides

**parallelogram**

**parallelogram**  
4 sides

**trapezium**

**trapezium**  
4 sides

**pentagon**

**pentagon**  
5 sides

**hexagon**

**hexagon**  
6 sides

**heptagon**

**heptagon**  
7 sides

**octagon**

**octagon**  
8 sides

**nonagon**

**nonagon**  
9 sides

**decagon**

**decagon**  
10 sides

**star**

**star**  
10 sides

**hemisphere**  
Common objects: mushroom, ball, igloo

**cone**  
Common objects: ice cream cone, party hat, traffic cone

**pyramid**  
Common objects: egyptian pyramid

**cylinder**  
Common objects: battery, drinks can, toilet roll

**sphere**  
Common objects: ball, orange, marble

**cuboid**  
Common objects: cereal box, shoe box, book

**cube**  
Common objects: box, dice, ice cube

**triangular prism**  
Common objects: tent, roof



# Phonics Flashcards

The Phonics pack consists of 37 double-sided cards with simplistic and engaging illustrations of animals doing sports and activities, because... why can't a bear play badminton or a penguin go paddleboarding? Each animal has a name to help identify and make the phonic sound more relatable. Meet Ollie the octopus, Lara the Lion, Gary the goat amongst many other new friends.

As well as your child learning letter sounds, they will be empowered with lots of new activities and sports that they can achieve. Teach them that the world is their oyster and anyone can do anything if they really put their mind to it. We know Phonics can seem daunting but we've done all the hard work for you. With our simple to follow instruction cards, you will find everything you need to follow your exciting phonics journey. We will teach you how to use our cards, sound blending, pronunciation, phonics terminology and even phonic games – we've got you covered. Each learning group has been cleverly segmented into their own letter groups by colour, so you can concentrate on one group at a time. From there you can start to introduce sound blending where we will start you off by giving you examples of simple words.

Suitable for ages 3+

**LEARN BY DOING: PHONICS**

**PHONICS**

**HAPPY**

**Phonics**  
 Yay! Your exciting phonics journey is about to begin. Before you get going, here is some useful information to get the most out of learning phonics through play.

**Pronunciation** - It is important we pronounce the sounds correctly ourselves, without adding an unwanted 'ai' at the end of letters. For example, the letter 'm' should be pronounced 'meh' instead of 'meh-uh' or 'meh' instead of 'meh-uh'.

**Stage by stage learning** - Learning phonics is a staged approach and it is recommended to learn specific letter sounds first. Our Sound Group Card will help guide you on where to begin. Learning this way will not only help learn the sound, but also spelling and reading of simple words, such as vet, pin, top, etc.

**What's included?**  
**Sound Group Card**  
 The Sound Group Card references the recommended order to learn each sound. This consists of six groups. When you are happy that your child is confident in the first group, you will then be able to introduce 'sound blending' (see Sound Blending Card 1). This is where we blend letters such as 'sa'. Once you are confident with the first group of sound blending, continue learning the next group of sounds and start to blend between the letter groups.

**Pronunciation Card**  
 Just in case you are unsure how each letter should be pronounced, we have included a pronunciation card. This shows if the letter is a short sound or a long sound. The short sounds are referenced with a dash '-' and the long sound is referenced with a dash '~'. These are often referred to as sound buttons.

**Sound Blending Card**  
 To get you started, we've supplied a double-sided Sound Blending Card to provide some initial words to practice with. These words will help create a great foundation in both reading and spelling.

**Phonic Cards**  
 Each phonic card is colour matched to easily identify which Sound Group the letter card belongs to. Use the illustration along with the sentence to practice the correct pronunciation of each sound.

**Games Card**  
 Make learning phonics fun, here are some suggestions:  
 1. **Find the animal/activity** - Place all the phonic cards on the floor with the letter facing up. Using the Pronunciation Card, ask your child to find the letter sound. For example, 'Can you find the penguin?'  
 2. **Sound hunter** - Place all the flashcards on the floor with the letter facing up and go on a hunt for items around the house which have that sound.  
 3. **Letter match** - If you have play letters (or cut some out of a magazine), place these correctly on top of the cards to reinforce the letter formation and recognition.  
 4. **Simple words** - Use the letters to make the words on the Sound Blending Card. Can you make any more words of your own?  
 5. **Sand tray play** - Fill a tray with sand (or another small grain) and trace a letter or word. This helps with the development of fine motor skills.

**Terminology**  
 With phonics comes a little terminology, but don't get too hung up on this - we just wanted to highlight some here for reference!  
**Phoneme** - is the smallest unit of sound that distinguishes one word from another word in a language. For example, the word 'dog' consists of three phonemes (d-o-g).  
**Digraph** - two letters working together to create one sound e.g. 'ck', 'sh'.  
**Trigraph** - three letters working together to create one sound e.g. 'igh', 'air'.  
 Have fun and we hope your child enjoys learning their phonics with our cards. Remember, each child is wonderfully different, and they will learn at different rates.

**Sound Group Card**

s	a	t	p	i	n
m	d	g	o	b	
c	k	u	f	e	
l	h	r	j	v	
y	w	z	x	ck	sh
th	ch	qu	ng	nk	

**Pronunciation Card**

1 s / s-sound	11 i / i-sound	21 sh / sh-sound	31 ck / ck-sound
2 a / a-sound	12 e / e-sound	22 ch / ch-sound	32 ng / ng-sound
3 t / t-sound	13 o / o-sound	23 qu / qu-sound	33 nk / nk-sound
4 p / p-sound	14 u / u-sound	24 ck / ck-sound	34 sh / sh-sound
5 m / m-sound	15 ai / ai-sound	25 ck / ck-sound	35 sh / sh-sound
6 d / d-sound	16 au / au-sound	26 ck / ck-sound	36 sh / sh-sound
7 g / g-sound	17 ay / ay-sound	27 ck / ck-sound	37 sh / sh-sound
8 o / o-sound	18 ay / ay-sound	28 ck / ck-sound	38 sh / sh-sound
9 b / b-sound	19 ay / ay-sound	29 ck / ck-sound	39 sh / sh-sound
10 c / c-sound	20 ay / ay-sound	30 ck / ck-sound	40 sh / sh-sound

**Sound Blending Card 1**  
 After learning the first group, you can try blending letters to make simple words. As you complete each stage, you can start to create more words.

an	nip	sat
ant	nit	sip
at	pan	sit
in	pat	tan
is	pin	tap
it	pit	tin
nap	sap	tip

**Sound Blending Card 2**  
 After learning the first two groups, you can now try blending even more letters to make simple words.

am	man
and	mat
bin	mop
dim	on
dip	pad
dog	Pam
got	Sam
mad	Tim

**S**

**Ss**  
 Sobby the snake is snorkeling

**a**

**Aa**  
 Alex and Annie the ants are acrobats

**t**

**Tt**  
 Tilly the tiger is playing tennis

**p**

**Pp**  
 Percy the penguin is paddleboarding

**i**

**Ii**  
 India the iguana is building an igloo

**n**

**Nn**  
 Nita the nightingale is playing netball

**m**

**Mm**  
 Mia the monkey is mountain biking

**d**

**Dd**  
 Danny the dog is diving

**g**

**Gg**  
 Gary the goat is playing golf

**o**

**Oo**  
 Odo the octopus is eating an orange

**b**

**Bb**  
 Billy the bear is playing badminton

**c**

**Cc**  
 Coco the cat is playing cricket

**k**

**Kk**  
 Kate the kangaroo is kickboxing

**u**

**Uu**  
 Usher the umbrellabird is umpiring

**f**

**Ff**  
 Florence the flamingo is playing football

e



Ee

Ellie the elephant is entering an egg race

l



Ll

Lara the lion is doing the long jump

h



Hh

Harry the hippo is playing hockey

r



Rr

Roo the rabbit is playing rugby

j



Jj

Jasper the jaguar is practicing judo

v



Vv

Vera and Vicky the vultures are playing volleyball

y



Yy

Yash the yak is doing yoga

w



Ww

Willy the whale is waterskiing

z



Zz

Zack the zebra is ziplining

x



Xx

Rex the x-ray fish is exercising

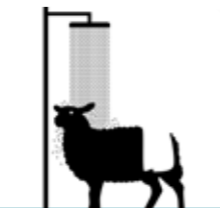
ck



ck

Beck the peacock is on a rock

sh



sh

Shaun the sheep is showering

th



th

Theo the sloth is holding a thimble

qu



qu

Quincy the quail is quadbiking

ng



ng

Bing the duckling is swimming in a ring

nk



nk

Hank the skunk is having a drink

# Times Tables Flashcards

Children are born ready, able and eager to learn. That's why these 'Learn by Doing' Times Tables flashcards have been designed to ensure your little one can reach their full potential.

Children start to build their knowledge of times tables in Year 2 (6 – 7 years).

26 double-sided brightly-coloured flashcards, making it easy to recognize and remember each times table. The skip counting set helps to count objects quicker through multiples (e.g 2, 4, 6, 8...), all designed within the outlines of the number. It helps to identify patterns in numbers, as well as a great foundation for number sense and learning the multiplication facts.

Suitable for ages 5+



# Times Tables Flashcards

**LEARN BY DOING. TIMES TABLES**

**Top tips when learning your times tables. Learn them in a specific order and here's why...**

Children start to build their knowledge of times tables in Year 2 (6-7 years). Start off by learning the 2 times table. The 2 times table provides a great foundation block to order to learn other multiplications. Your child will soon realise that multiplying by 2 is the same as doubling!

Once your child has a good understanding of the 2 times table, move onto the 5 and 10 times table. Both of them follow similar rules, so learning them in the order will help build your child's understanding and confidence.

Year 3 (7-8 years): 3, 4, 6, 7, 8 and 9 times tables.

Year 4 (8-9 years): 11 and 12 times tables.

Year 5 (9-10 years): is when your child can put the knowledge they have learnt into practice. Skip counting is a great skill to learn. Skip counting essentially means you can count objects quicker (e.g. 2, 4, 6, 8...). It helps to identify patterns in numbers, as well as a great foundation for number sense and learning the multiplication facts.

We've made skip counting easy by designing these within the outlines of each number.

Use a selection of toys or blocks and ask your child to count in 2's, "two, four, six...". Then try moving on to skip counting in 5's and then 10's.

When your child becomes really confident, why not try skip counting backwards.

We hope your child enjoys learning their times tables with our cards and remember, each child is wonderfully different, and they will learn at different rates.

**1 Times Table**

- 2 Times Table - Year 2
- 3 Times Table - Year 3
- 4 Times Table - Year 3
- 5 Times Table - Year 2
- 6 Times Table - Year 3
- 7 Times Table - Year 3
- 8 Times Table - Year 3
- 9 Times Table - Year 3
- 10 Times Table - Year 2
- 11 Times Table - Year 4
- 12 Times Table - Year 4

**one**

$$\begin{array}{l} 1 \times 1 = 1 \\ 2 \times 1 = 2 \\ 3 \times 1 = 3 \\ 4 \times 1 = 4 \\ 5 \times 1 = 5 \\ 6 \times 1 = 6 \\ 7 \times 1 = 7 \\ 8 \times 1 = 8 \\ 9 \times 1 = 9 \\ 10 \times 1 = 10 \\ 11 \times 1 = 11 \\ 12 \times 1 = 12 \end{array}$$

**two**

$$\begin{array}{l} 1 \times 2 = 2 \\ 2 \times 2 = 4 \\ 3 \times 2 = 6 \\ 4 \times 2 = 8 \\ 5 \times 2 = 10 \\ 6 \times 2 = 12 \\ 7 \times 2 = 14 \\ 8 \times 2 = 16 \\ 9 \times 2 = 18 \\ 10 \times 2 = 20 \\ 11 \times 2 = 22 \\ 12 \times 2 = 24 \end{array}$$

**three**

$$\begin{array}{l} 1 \times 3 = 3 \\ 2 \times 3 = 6 \\ 3 \times 3 = 9 \\ 4 \times 3 = 12 \\ 5 \times 3 = 15 \\ 6 \times 3 = 18 \\ 7 \times 3 = 21 \\ 8 \times 3 = 24 \\ 9 \times 3 = 27 \\ 10 \times 3 = 30 \\ 11 \times 3 = 33 \\ 12 \times 3 = 36 \end{array}$$

**four**

$$\begin{array}{l} 1 \times 4 = 4 \\ 2 \times 4 = 8 \\ 3 \times 4 = 12 \\ 4 \times 4 = 16 \\ 5 \times 4 = 20 \\ 6 \times 4 = 24 \\ 7 \times 4 = 28 \\ 8 \times 4 = 32 \\ 9 \times 4 = 36 \\ 10 \times 4 = 40 \\ 11 \times 4 = 44 \\ 12 \times 4 = 48 \end{array}$$

**five**

$$\begin{array}{l} 1 \times 5 = 5 \\ 2 \times 5 = 10 \\ 3 \times 5 = 15 \\ 4 \times 5 = 20 \\ 5 \times 5 = 25 \\ 6 \times 5 = 30 \\ 7 \times 5 = 35 \\ 8 \times 5 = 40 \\ 9 \times 5 = 45 \\ 10 \times 5 = 50 \\ 11 \times 5 = 55 \\ 12 \times 5 = 60 \end{array}$$

**six**

$$\begin{array}{l} 1 \times 6 = 6 \\ 2 \times 6 = 12 \\ 3 \times 6 = 18 \\ 4 \times 6 = 24 \\ 5 \times 6 = 30 \\ 6 \times 6 = 36 \\ 7 \times 6 = 42 \\ 8 \times 6 = 48 \\ 9 \times 6 = 54 \\ 10 \times 6 = 60 \\ 11 \times 6 = 66 \\ 12 \times 6 = 72 \end{array}$$

**seven**

$$\begin{array}{l} 1 \times 7 = 7 \\ 2 \times 7 = 14 \\ 3 \times 7 = 21 \\ 4 \times 7 = 28 \\ 5 \times 7 = 35 \\ 6 \times 7 = 42 \\ 7 \times 7 = 49 \\ 8 \times 7 = 56 \\ 9 \times 7 = 63 \\ 10 \times 7 = 70 \\ 11 \times 7 = 77 \\ 12 \times 7 = 84 \end{array}$$

**eight**

$$\begin{array}{l} 1 \times 8 = 8 \\ 2 \times 8 = 16 \\ 3 \times 8 = 24 \\ 4 \times 8 = 32 \\ 5 \times 8 = 40 \\ 6 \times 8 = 48 \\ 7 \times 8 = 56 \\ 8 \times 8 = 64 \\ 9 \times 8 = 72 \\ 10 \times 8 = 80 \\ 11 \times 8 = 88 \\ 12 \times 8 = 96 \end{array}$$

**nine**

$$\begin{array}{l} 1 \times 9 = 9 \\ 2 \times 9 = 18 \\ 3 \times 9 = 27 \\ 4 \times 9 = 36 \\ 5 \times 9 = 45 \\ 6 \times 9 = 54 \\ 7 \times 9 = 63 \\ 8 \times 9 = 72 \\ 9 \times 9 = 81 \\ 10 \times 9 = 90 \\ 11 \times 9 = 99 \\ 12 \times 9 = 108 \end{array}$$

**ten**

$$\begin{array}{l} 1 \times 10 = 10 \\ 2 \times 10 = 20 \\ 3 \times 10 = 30 \\ 4 \times 10 = 40 \\ 5 \times 10 = 50 \\ 6 \times 10 = 60 \\ 7 \times 10 = 70 \\ 8 \times 10 = 80 \\ 9 \times 10 = 90 \\ 10 \times 10 = 100 \\ 11 \times 10 = 110 \\ 12 \times 10 = 120 \end{array}$$

**eleven**

$$\begin{array}{l} 1 \times 11 = 11 \\ 2 \times 11 = 22 \\ 3 \times 11 = 33 \\ 4 \times 11 = 44 \\ 5 \times 11 = 55 \\ 6 \times 11 = 66 \\ 7 \times 11 = 77 \\ 8 \times 11 = 88 \\ 9 \times 11 = 99 \\ 10 \times 11 = 110 \\ 11 \times 11 = 121 \\ 12 \times 11 = 132 \end{array}$$

**twelve**

$$\begin{array}{l} 1 \times 12 = 12 \\ 2 \times 12 = 24 \\ 3 \times 12 = 36 \\ 4 \times 12 = 48 \\ 5 \times 12 = 60 \\ 6 \times 12 = 72 \\ 7 \times 12 = 84 \\ 8 \times 12 = 96 \\ 9 \times 12 = 108 \\ 10 \times 12 = 120 \\ 11 \times 12 = 132 \\ 12 \times 12 = 144 \end{array}$$

**one**

$$\begin{array}{l} 1 \times 1 = ? \\ 2 \times 1 = ? \\ 3 \times 1 = ? \\ 4 \times 1 = ? \\ 5 \times 1 = ? \\ 6 \times 1 = ? \\ 7 \times 1 = ? \\ 8 \times 1 = ? \\ 9 \times 1 = ? \\ 10 \times 1 = ? \\ 11 \times 1 = ? \\ 12 \times 1 = ? \end{array}$$

**two**

$$\begin{array}{l} 1 \times 2 = ? \\ 2 \times 2 = ? \\ 3 \times 2 = ? \\ 4 \times 2 = ? \\ 5 \times 2 = ? \\ 6 \times 2 = ? \\ 7 \times 2 = ? \\ 8 \times 2 = ? \\ 9 \times 2 = ? \\ 10 \times 2 = ? \\ 11 \times 2 = ? \\ 12 \times 2 = ? \end{array}$$

**three**

$$\begin{array}{l} 1 \times 3 = ? \\ 2 \times 3 = ? \\ 3 \times 3 = ? \\ 4 \times 3 = ? \\ 5 \times 3 = ? \\ 6 \times 3 = ? \\ 7 \times 3 = ? \\ 8 \times 3 = ? \\ 9 \times 3 = ? \\ 10 \times 3 = ? \\ 11 \times 3 = ? \\ 12 \times 3 = ? \end{array}$$

**four**

$$\begin{array}{l} 1 \times 4 = ? \\ 2 \times 4 = ? \\ 3 \times 4 = ? \\ 4 \times 4 = ? \\ 5 \times 4 = ? \\ 6 \times 4 = ? \\ 7 \times 4 = ? \\ 8 \times 4 = ? \\ 9 \times 4 = ? \\ 10 \times 4 = ? \\ 11 \times 4 = ? \\ 12 \times 4 = ? \end{array}$$

**five**

$$\begin{array}{l} 1 \times 5 = ? \\ 2 \times 5 = ? \\ 3 \times 5 = ? \\ 4 \times 5 = ? \\ 5 \times 5 = ? \\ 6 \times 5 = ? \\ 7 \times 5 = ? \\ 8 \times 5 = ? \\ 9 \times 5 = ? \\ 10 \times 5 = ? \\ 11 \times 5 = ? \\ 12 \times 5 = ? \end{array}$$

**six**

$$\begin{array}{l} 1 \times 6 = ? \\ 2 \times 6 = ? \\ 3 \times 6 = ? \\ 4 \times 6 = ? \\ 5 \times 6 = ? \\ 6 \times 6 = ? \\ 7 \times 6 = ? \\ 8 \times 6 = ? \\ 9 \times 6 = ? \\ 10 \times 6 = ? \\ 11 \times 6 = ? \\ 12 \times 6 = ? \end{array}$$

**seven**

$$\begin{array}{l} 1 \times 7 = ? \\ 2 \times 7 = ? \\ 3 \times 7 = ? \\ 4 \times 7 = ? \\ 5 \times 7 = ? \\ 6 \times 7 = ? \\ 7 \times 7 = ? \\ 8 \times 7 = ? \\ 9 \times 7 = ? \\ 10 \times 7 = ? \\ 11 \times 7 = ? \\ 12 \times 7 = ? \end{array}$$

**eight**

$$\begin{array}{l} 1 \times 8 = ? \\ 2 \times 8 = ? \\ 3 \times 8 = ? \\ 4 \times 8 = ? \\ 5 \times 8 = ? \\ 6 \times 8 = ? \\ 7 \times 8 = ? \\ 8 \times 8 = ? \\ 9 \times 8 = ? \\ 10 \times 8 = ? \\ 11 \times 8 = ? \\ 12 \times 8 = ? \end{array}$$

**nine**

$$\begin{array}{l} 1 \times 9 = ? \\ 2 \times 9 = ? \\ 3 \times 9 = ? \\ 4 \times 9 = ? \\ 5 \times 9 = ? \\ 6 \times 9 = ? \\ 7 \times 9 = ? \\ 8 \times 9 = ? \\ 9 \times 9 = ? \\ 10 \times 9 = ? \\ 11 \times 9 = ? \\ 12 \times 9 = ? \end{array}$$

**ten**

$$\begin{array}{l} 1 \times 10 = ? \\ 2 \times 10 = ? \\ 3 \times 10 = ? \\ 4 \times 10 = ? \\ 5 \times 10 = ? \\ 6 \times 10 = ? \\ 7 \times 10 = ? \\ 8 \times 10 = ? \\ 9 \times 10 = ? \\ 10 \times 10 = ? \\ 11 \times 10 = ? \\ 12 \times 10 = ? \end{array}$$

**eleven**

$$\begin{array}{l} 1 \times 11 = ? \\ 2 \times 11 = ? \\ 3 \times 11 = ? \\ 4 \times 11 = ? \\ 5 \times 11 = ? \\ 6 \times 11 = ? \\ 7 \times 11 = ? \\ 8 \times 11 = ? \\ 9 \times 11 = ? \\ 10 \times 11 = ? \\ 11 \times 11 = ? \\ 12 \times 11 = ? \end{array}$$

**twelve**

$$\begin{array}{l} 1 \times 12 = ? \\ 2 \times 12 = ? \\ 3 \times 12 = ? \\ 4 \times 12 = ? \\ 5 \times 12 = ? \\ 6 \times 12 = ? \\ 7 \times 12 = ? \\ 8 \times 12 = ? \\ 9 \times 12 = ? \\ 10 \times 12 = ? \\ 11 \times 12 = ? \\ 12 \times 12 = ? \end{array}$$

# Writing Flashcards

Learn the essential skills of handwriting with these bright double-sided, wipeable and reusable flashcards.

The pack includes both lower and uppercase letters, along with numbers from 0-9. Each card features clear start and endpoints, and instructional arrows to guide with letter formation.

These cards are ideal for focusing on one letter/number at a time or to create simple words to begin individual word formations. Ideal for use with a flashcard holder to reference and create simple words or spell out names.

Included in the pack are 32 double-sided cards, including fun activities to improve your child's dexterity and confidence in handwriting!

Suitable for ages 4+



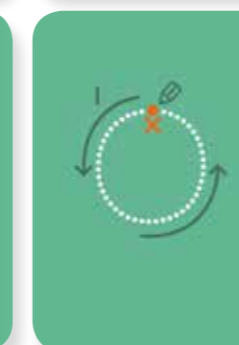
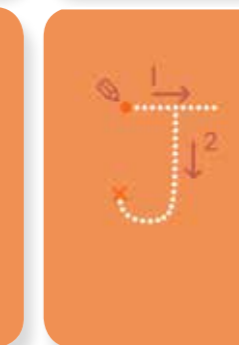
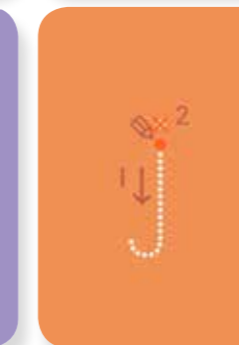
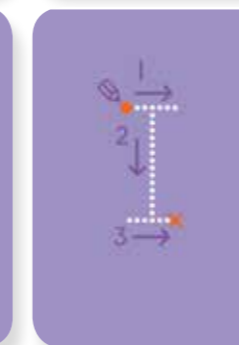
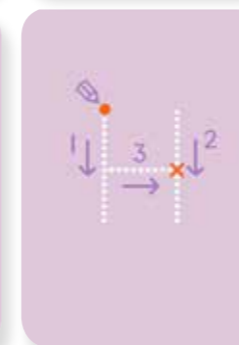
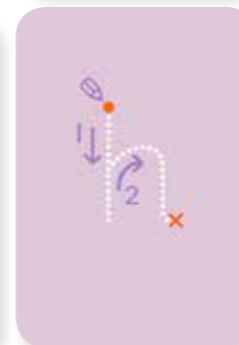
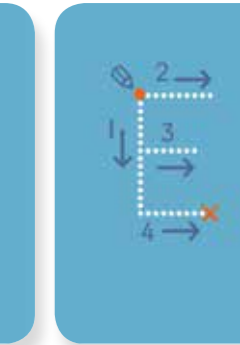
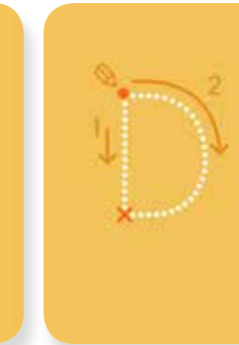
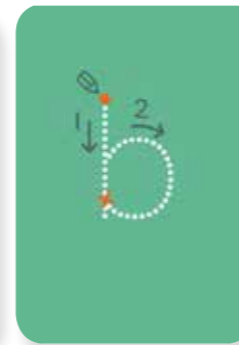


# Writing Flashcards



Here are some fun activities to improve your child's dexterity & confidence in handwriting!

1. Trace each letter or number using a finger. This will help develop memory recall for letter and number formation.
2. Use a mouldable material such as Play-Doh to create the shapes of each letter or number on top of the card.
3. Use a dry wipe marker pen to draw directly on the card. Wipe away and practise again.
4. Make simple words by laying the letters side by side. Draw the letters with a dry wipe marker directly on each card.
5. When confident, try making the letter formations on paper, using the card only as a reference.
6. Try writing letters in different sizes. Now... can you write your name in different sizes too!



# Writing Flashcards



# Theme Learning

Theme learning is a fun way to explore new topics. Learning about topics in context provides a more visible understanding, making the information meaningful and relevant. All of our packs come with an activity card designed to encourage hands-on learning, curiosity and experiences.

- Dinosaurs
- Oceans





## Ocean & Dinosaur Logic Game

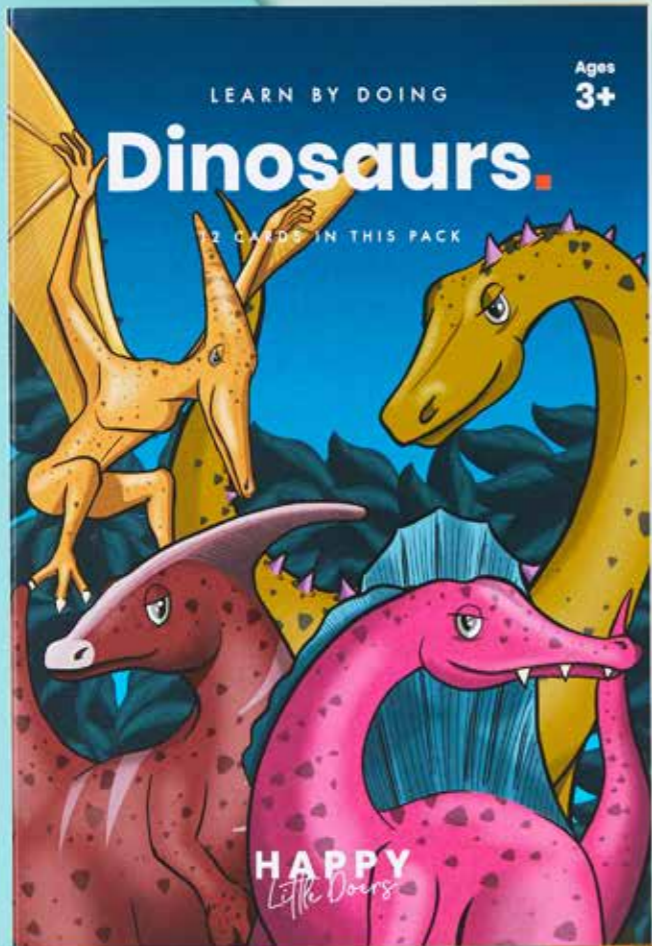
Challenge your brain with these tricky logic puzzles. Connect the 9 cards to form the square. Sounds easy... but is it?

Our Logic Games are all about having fun whilst building resilience and solving the puzzle through logical thinking.

When it comes to staying entertained on road trips, planes and trains, this is the perfect portable travel game for kids, that parents/carers will love just as much! Keeping everyone unplugged from their devices.

Need a tip? Check the flap on the box.

Suitable for ages 5-99!



## Dinosaurs Flashcards

Happy Little Doers Dinosaur Flashcards are perfect for the dino obsessed. Discover and learn fun facts about the world of dinosaurs! This “Learn by Doing... Dinosaurs” pack of 12 cards introduces our favourites. Learn how to pronounce their long names, get to know interesting facts and of course we have included a card of fun dinosaur activities to help build on key developmental skills, including confidence and creativity.

Our dinosaur pack includes:

Tyrannosaurus | Stegosaurus | Triceratops | Spinosaurus | Parasaurolophus  
Diplodocus | Velociraptor | Ankylosaurus | Brachiosaurus | Pteranodon  
Plesiosaurus.

Suitable for ages 3+

# Dinosaur Flashcards



Try out these 'roarsome' dinosaur activities

- Hatch and match:** Become an archaeologist! Insert a small toy dinosaur into a balloon. Fill with water and freeze overnight. Split the balloon to remove the ice ball and hide outdoors. Use a toy hammer or spoon to break open and match the dinosaurs to the flashcards.
- Dinosaur fossils:** Make some salt dough (lots of easy recipes online, prep time five minutes). Flatten into balls and create an impression by pressing a dinosaur toy into each dough ball. When cooled down, paint/decorate and match to the flashcards.
- Develop fine motor skills:** Draw or trace over the dinosaur illustration and colour/paint!
- Dinosaur hunt:** Hide the flashcards and go on a dinosaur hunt.
- Playdough:** Use the flashcards as a reference to make dinosaur models with playdough!

**Tyrannosaurus**  
ty - ran - oh - soh - us

**Tyrannosaurus**

Tyrannosaurus was one of the largest and most powerful dinosaurs to ever live. It was a bipedal dinosaur with a massive skull and powerful jaws. It was a carnivore and ate other dinosaurs.

10 metres

**Tyrannosaurus Facts**

When: 65 - 67 million years ago - Cretaceous

Habitat: Forests and swamps

Length: 4 - 12 metres

Diet: Large dinosaurs

Feet: Tyrannosaurus had 50 teeth, each one up to 10cm long. Its bite was so powerful that it could crush a car.

**Stegosaurus**  
ste - gyo - soh - us

**Stegosaurus**

Stegosaurus was a large herbivorous dinosaur with a row of bony plates along its back and a tail with a sharp point called a thorn. It was a bipedal dinosaur and ate plants.

10 metres

**Stegosaurus Facts**

When: 100 - 105 million years ago - Jurassic

Habitat: Forests

Length: 4 - 8 metres

Diet: Plants and ferns

Feet: The Stegosaurus had 17 bony plates along its back. These were to warn off predators or to use as weapons to stir up dirt and throw it up to defend itself.

**Triceratops**  
try - ser - top - us

**Triceratops**

Triceratops was one of the largest of the Cretaceous. It had a large frill and three horns. It was a herbivorous dinosaur and ate plants.

10 metres

**Triceratops Facts**

When: 65 - 68 million years ago - Cretaceous

Habitat: Wooded plains

Length: 4 - 8 metres

Diet: Tree growing plants

Feet: The Triceratops weighed as much as an elephant. It could run as fast as a horse. It was a herbivorous dinosaur and ate plants.

**Spinosaurus**  
spy - noh - soh - us

**Spinosaurus**

Spinosaurus can be identified by its long sail along its back. These huge dinosaurs roamed an inland sea around 100m long. The fossil was similar in shape to that of a crocodile and it had crocodile-like feet.

10 metres

**Spinosaurus Facts**

When: 55 - 67 million years ago - Cretaceous

Habitat: Tropical swamps

Length: 4 - 18 metres

Diet: Fish

Feet: The Spinosaurus had a huge sail on its back that could reach up to 1.5m high. It was made of crocodile skin.

**Parasaurolophus**  
pa - rd - soh - rah - off - us

**Parasaurolophus**

Parasaurolophus was a large plant-eating dinosaur that could be easily recognised by its long crest. It was a bipedal dinosaur and ate plants.

10 metres

**Parasaurolophus Facts**

When: 55 - 57 million years ago - Cretaceous

Habitat: Open plains

Length: 4 - 10 metres

Diet: Plants

Feet: The crest was likely used to communicate with other dinosaurs. The holes in the crest would be a signal to make very loud booming calls.

**Diplodocus**  
dip - lo - doh - cus

**Diplodocus**

Diplodocus is known for its long neck and tail and belonged to the sauropod family. Its long neck allowed it to eat plants both up high and on the ground. The spine joining a Diplodocus's neck was similar to that of an iguana.

10 metres

**Diplodocus Facts**

When: 100 - 105 million years ago - Jurassic

Habitat: Plains with tall trees

Length: 4 - 25 metres

Diet: Tree foliage

Feet: The Diplodocus is thought to be the longest dinosaur - the length of a school's bus. Its tail was so long that it was used as a weapon against predators.

**Velociraptor**  
vel - oes - ee - rap - tor

**Velociraptor**

Velociraptor was a small, bipedal dinosaur with a long tail and a crest. It was a carnivorous dinosaur and ate other dinosaurs.

10 metres

**Velociraptor Facts**

When: 70 - 75 million years ago - Cretaceous

Habitat: Dry, open land

Length: 4 - 2 metres

Diet: Small herbivorous dinosaurs

Feet: Velociraptors had particularly large claws on their hind feet. They were used to dig for food and to hold it in place in possible when hunting for their prey.

**Ankylosaurus**  
ank - ee - soh - us

**Ankylosaurus**

Ankylosaurus was a large herbivorous dinosaur with a row of bony plates along its back and a tail with a sharp point called a thorn. It was a bipedal dinosaur and ate plants.

10 metres

**Ankylosaurus Facts**

When: 70 - 80 million years ago - Cretaceous

Habitat: Wooded plains

Length: 4 - 7 metres

Diet: Tree growing plants

Feet: The Ankylosaurus was a heavily armoured dinosaur. So much so that it had plates of bone all over its body. It was a herbivorous dinosaur and ate plants.

**Brachiosaurus**  
brak - ee - oh - soh - us

**Brachiosaurus**

Brachiosaurus had longer legs at the front than at the back. It was a bipedal dinosaur and ate plants.

10 metres

**Brachiosaurus Facts**

When: 100 - 105 million years ago - Jurassic

Habitat: Plains with tall trees

Length: 4 - 25 metres

Diet: Tree foliage

Feet: Brachiosaurus was famous for its long neck. It was able to reach up to 10m high. It was a herbivorous dinosaur and ate plants.

**Pteranodon**  
teh - ran - ee - don

**Pteranodon**

Pteranodon was one of the largest flying dinosaurs. It had a long neck and a large head. It was a carnivorous dinosaur and ate other dinosaurs.

10 metres

**Pteranodon Facts**

When: 100 - 105 million years ago - Cretaceous

Habitat: Open plains

Length: 4 - 2 metres body, with a 4 metre wing span

Diet: Fish

Feet: Pteranodon was one of the largest flying dinosaurs. It had a long neck and a large head. It was a carnivorous dinosaur and ate other dinosaurs.

**Plesiosaurus**  
plee - see - ee - soh - us

**Plesiosaurus**

Despite living in the same time as dinosaurs, Plesiosaurus was a type of Plesiosaur - a marine reptile with four flippers, large head and long neck. It lived in the sea. It had no gills and had to visit the surface to breathe before each dive.

10 metres

**Plesiosaurus Facts**

When: 100 - 105 million years ago - Cretaceous

Habitat: Oceans

Length: 4 - 8 metres

Diet: Small fish and squid

Feet: It is thought that Plesiosaurus was able to swim on its back. It was a marine reptile and ate fish and squid.

# Oceans Flashcards

Dive deep and discover the earth's incredible ocean life with our Ocean Flashcards!

Water covers over 70% of Earth's surface and is filled with some of the world's most fascinating creatures. Discover a fish that can swim faster than a car and meet some of the most poisonous creatures in the world. Explore life in coral reefs and the open ocean.

Our ocean pack features 18 incredible creatures. Each card has a vibrant, colourful illustration of each Ocean creature with incredible facts on the reverse - including how dangerous they are, how endangered they are and where they can be found in the world. The pack also features details on how the ocean is affected by pollution and reference to 9 ways you can help to reduce plastic usage in your home.

Of course, the pack also features Happy Little Doers signature activity card to help offer ways of learning through play!

Suitable for ages 4+





# Dinosaur Memory Match + Snap Game

This portable pack of 44 jumbo playing cards is perfect for the little dino lover in your life. Play fun games with these beautifully illustrated cards and learn how to pronounce each dinosaur name at the same time. Play SNAP and the classic MEMORY GAME but, let me warn you . . . these aren't just for kids but grown-ups too! So, how good is your memory compared to your kids?

## Key Benefits:

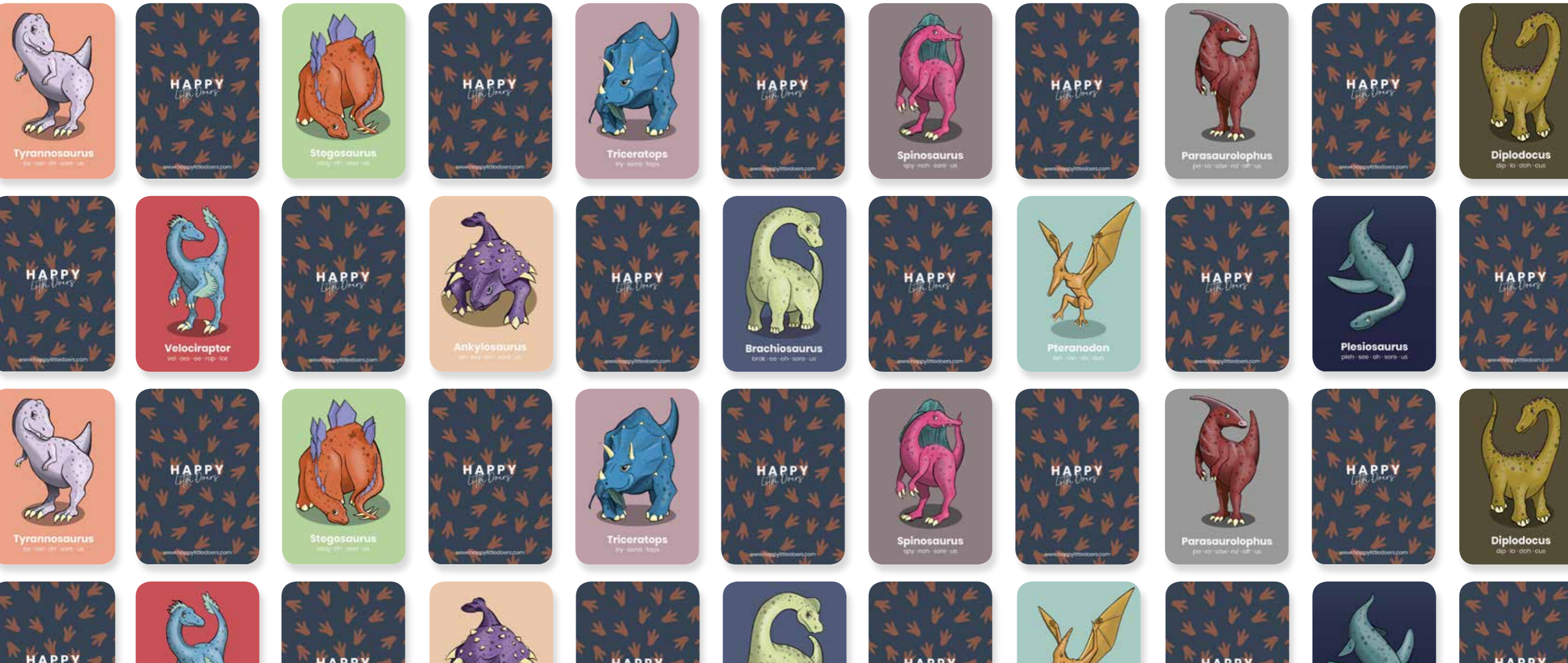
- Boosts Memory
- Develops Recognition & Concentration
- Improves Speech & Vocabulary
- Increases Confidence & Happiness

So, what's in the pack? 44 jumbo playing cards x4 Tyrannosaurus, x4 Stegosaurus, x4 Triceratops, x4 Spinosaurus, x4 Parasaurolophus, x4 Diplodocus, x4 Velociraptor, x4 Ankylosaurus, x4 Brachiosaurus, x4 Pteranodon, x4 Plesiosaurus.

Suitable for ages 3+



# Dinosaurs Memory Matching + Snap Game



# Memory Match + Snap Oceans

Play fun card games while discovering ocean creatures with these beautifully illustrated, high-quality cards. For two or more players, aged 3+. Play SNAP and the classic MEMORY GAME but, let me warn you ... these aren't just for kids but grown-ups too! So, how good is your memory compared to your kids?

## Key Benefits:

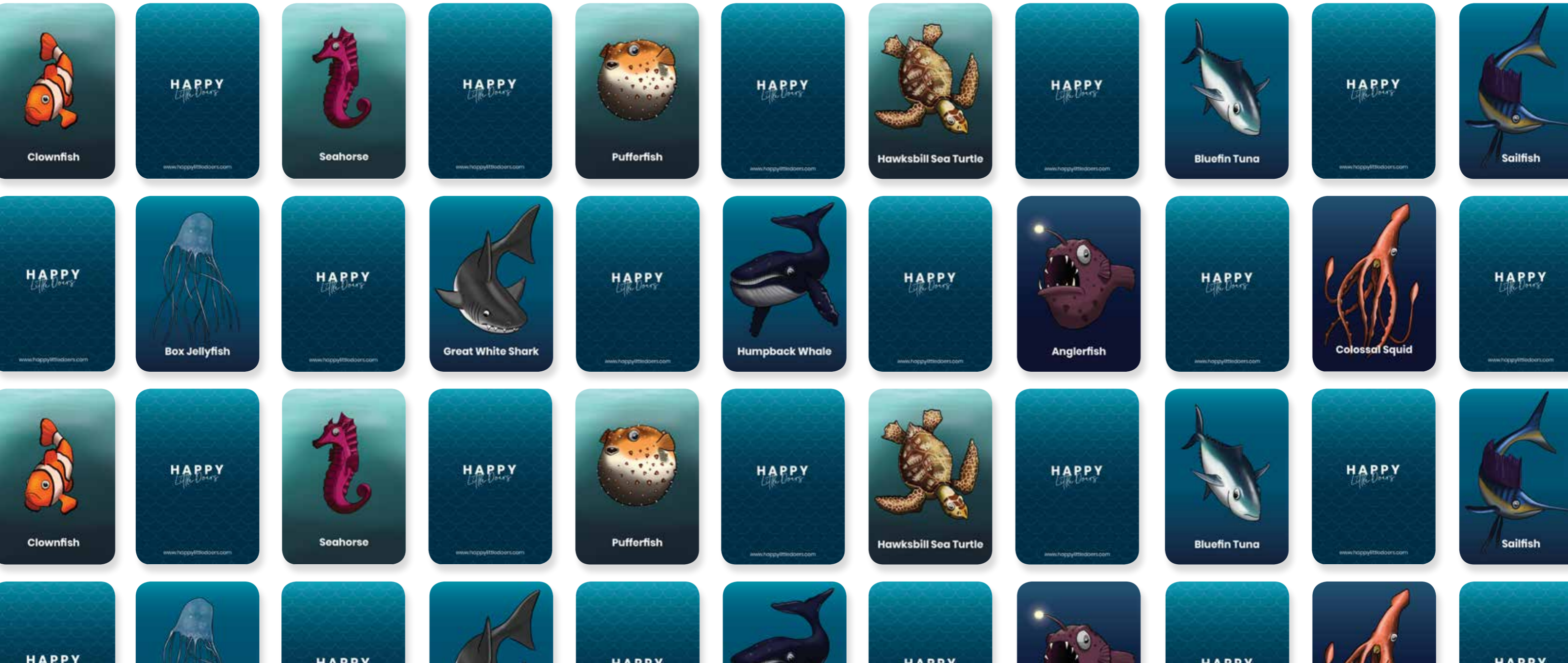
- Boosts Memory
- Develops Recognition & Concentration
- Improves Speech & Vocabulary
- Increases Confidence & Happiness

So, what's in the pack? 44 jumbo playing cards x4 Seahorse x4 Pufferfish, x4 Hawksbill Sea Turtle, x4 Clownfish, x4 Colossal Squid, x4 Humpback Whale, x4 Sailfish, x4 Bluefin Tuna, x4 Box Jellyfish, x4 Great White Shark, x4 Anglerfish.

Suitable for ages 3+



# Ocean Memory Match + Snap Game



# Wall Prints

Our award-winning Times Table flashcards are one of our most popular items. So, we made both Skip Counting and Grid version available as a wall print in 6 different colour ways. Each print variation is specifically designed to suit any child's room, or family living space. The prints are designed to help build confidence in learning the Times Table.

The majority of customers request both grid and skip counting Times Table wall prints, as they sit really well alongside each other.

Digitally printed on 350gsm.

- Times Table Prints (Skip Counting & Grid Style)
- Writing (Numbers & Letters)
- Dinosaurs





# Writing Wall Prints



Bright - Letters



Bright - Numbers

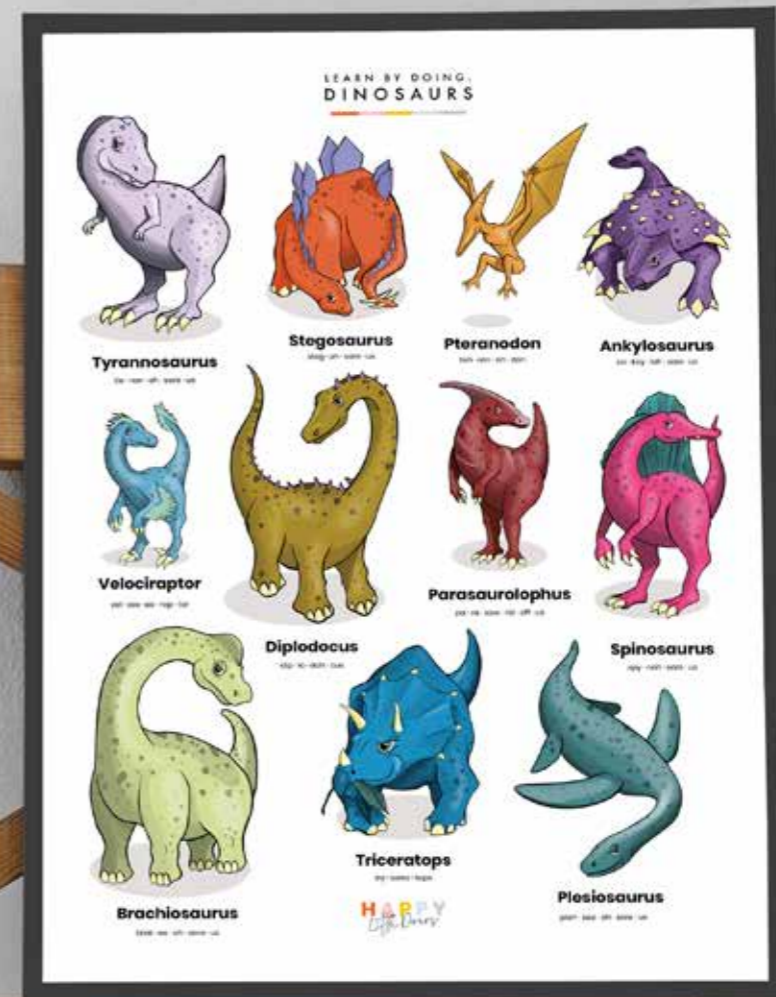


Sand - Letters



Sand - Numbers

# Dinosaur Wall Prints



# What our customers say...

“ Probably one of the best things I’ve ever bought. I’ve been beating my head against a brick wall with her times tables, so to get this reaction out of her overnight... I’m so happy I want to cry a little. ”

- Mum

“ Absolutely love the graphic quality of these cards combined with real ease of use for children. ”

- Bonita Turner, Editor of Junior - Junior Design Awards 2021

“ These cards are beautiful! I would like to have them just to put up on the wall! ”

- Chloe Thurston, Stylist & Influencer - Junior Design Awards 2021

“ I’ve never seen her so quick to want to learn. Thank you so much. We look forward to the phonics one launching. ”

- Mother

Not to mention our 100%, 5 star rating on ...



**HAPPY**  
*Little Doers*