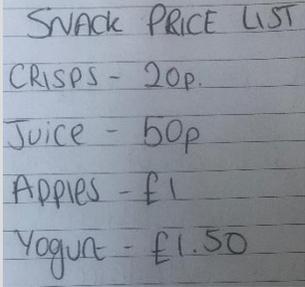


Week 1 learning at home timetable	Time	Time 1 hour	Time 1 hour	Time 30 minutes	Time 30 minutes	Time 1 hour	Time 1 hour	Time 1 hour	Time	Time 1 hour	Time	Time	Time
Monday	Breakfast 	Maths 2+3=5 	Break 	Yoga/Meditation 	Reading/Phonics 	Writing 	Lunch then play 	Board games 	Break 	Cooking 	Dinner 	Play 	Read before bed time 
Tuesday	Breakfast 	Maths 2+3=5 	Break 	Board games * 	Reading/Phonics 	Writing 	Lunch then play 	Art 	Break 	Games, treasure hunt 	Dinner 	Play 	Read before bed time 
Wednesday	Breakfast 	Maths 2+3=5 	Break 	Art 	Reading/Phonics 	Writing 	Lunch then play 	Yoga/Meditation 	Break 	VLOG / Draw 	Dinner 	Play 	Read before bed time 
Thursday	Breakfast 	Maths 2+3=5 	Break 	Science 	Reading/Phonics 	Writing 	Lunch then play 	Science 	Break 	Exercise 	Dinner 	Play 	Read before bed time 
Friday	Breakfast 	Maths 2+3=5 	Break 	Science 	Reading/Phonics 	Writing 	Lunch then play 	Art 	Break 	Exercise 	Dinner 	Play 	Read before bed time 

Week 1 learning at home timetable	Breakfast	Maths 	Activity 1	Reading/Phonics 	Writing  See handwriting reminder sheet.	Afternoon activity 2	Afternoon activity 3	Play	Reading before bed time
Monday	Breakfast  Embed language across the day i.e attributes about objects -Texture -Size -Length -Volume -Weight -Colour -Sorting into categories -Comparing objects	Home learning booklet: multiplication & division unit 3 and 4 times tables Challenge: 1) Write the names of 10 friends which you will invite to a party. If you had 40 sweets to give out equally, how many sweets will each of your friends have? Draw their plates. 2) What's for dinner tonight? Is there anything which needs to be divided equally between everyone eating at home?	 Yoga/Meditation: Practice taking time out of your day to focus on your breathing and your body. Youtube: Cosmic Kids Yoga	Practice speed sounds every day. Write sounds on small pieces of scrap paper, ask someone to hide it around the house. Each time you find a sound, you need to write a word including the sound i.e if you find 'ire', you can write the word 'fire' and then go and find the next sound! Underline the special friends you notice in the book you read.	Diary entry – Write about yourself, include what you look like, your personality & what you love to do	 Board / card games Make up your own card game Play a board game and change the rules	 Help with cooking Take measurements of ingredients you add, what do you notice? Take a look: Check out the expiry date of items in your fridge, take a note & let someone know if they're nearly expiring	Reduce screen time before bed time	 Add this to your weekly schedule, so children continue to recognise words, build fluency when reading and practice their phonics knowledge.
Tuesday		Home learning booklet: multiplication & division unit 3 and 4 times tables Challenge: Ask someone to hide the 3D shape cards in the house, when you find them, match it to something in the house which is the same shape.	 Board games Play your favourite board or card game, how will you change this game to make it even better?	Spell sounds out on your fingers When you read, try and sound talk in your head before you say the whole word.	Instructions: Write instructions about the game you played earlier or your favourite game for an alien. Be specific!	 Rock painting: Find some smooth rocks and decorate them Painting	 Make your own wordsearch include the name of people in your family		

		<p>Or</p> <p>Play I-spy with my little eye using 3D shapes i.e 'I spy with my little eye, something which is a cube' * see worksheet too</p>				<p>Mindful colouring</p> <p>Craft</p> <p>Oragami</p> <p>Bean mosaics</p> <p>make slime</p>	<p>*see blank wordsearch</p>		
Wednesday		<p>Home learning booklet: multiplication & division unit 3- and 4-times tables</p> <p>Challenge: Use your feet to measure two rooms. Compare footsteps.</p> <p>Use a ruler to measure items in your home, if you do not have a ruler, you cant print one out from the resource document</p> <p>Order items into height order</p>	 <p>Art: Draw a mythical creature, that has powers.</p>		<p>Annotate the picture of your drawing, using adjectives*</p>	 <p>Youtube: Cosmic Kids yoga</p> <p>Website: Go noodle</p>	 <p>Vlog Introduce /draw a picture of everyone in your house</p>		
Thursday		<p>Home learning booklet: multiplication & division unit 3 and 4 times tables</p>	 <p>Science:</p>		<p>Organise what you saw this morning during</p>	 <p>Science:</p>	 <p>Exercise</p>		

		<p>Challenge: Take a look at some change, organise the change to the lowest value to the highest.</p> <p>or</p> <p>Ask someone to hide change around the house & go on a money hunt! You have to say what you found to be able to go onto find the next coin. What will the prize be?</p> <p>or list the snacks you want for snack time & ask someone to write a price list.</p> <p>Use the coins to buy your snack!</p> 	<p>Walk around the house / garden, record a video about the different textures you see in your environment or draw pictures of them</p>		<p>the science activity into a table using titles i.e "rough" – carpet , "smooth", - table "hard", "soft", "liquid", "solid", "lumpy", "gritty"</p>	<p>Coke & mentos experiment</p> <p>Rainbow in a glass experiment*</p> <p>Try an Eggsperiment * ideas attached</p>	<p>Youtube: PE with Joe</p> <p>Go noodle</p>		
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Friday

Home learning booklet:
multiplication & division
unit 3- and 4-times
tables

Challenge:

Make your own race
tracks and record the
times for each round
using a phone/tablet
stop watch or ask
someone to count:

Complete an egg and
spoon race, note down
the times each play
completed their turn

Complete a caterpillar
race using straws



Science:

Look for items in
your environment
which are solid
and liquid.

If you have a
fridge magnet, use
it to check which
items in your
environment are
magnetic.

**Character
description**



Describe
Magnet Man,
using adjectives
in your
sentences and
punctuation.



Rock

painting

Painting

Mindful
colouring

Craft

Oragami

Bean
mosaics

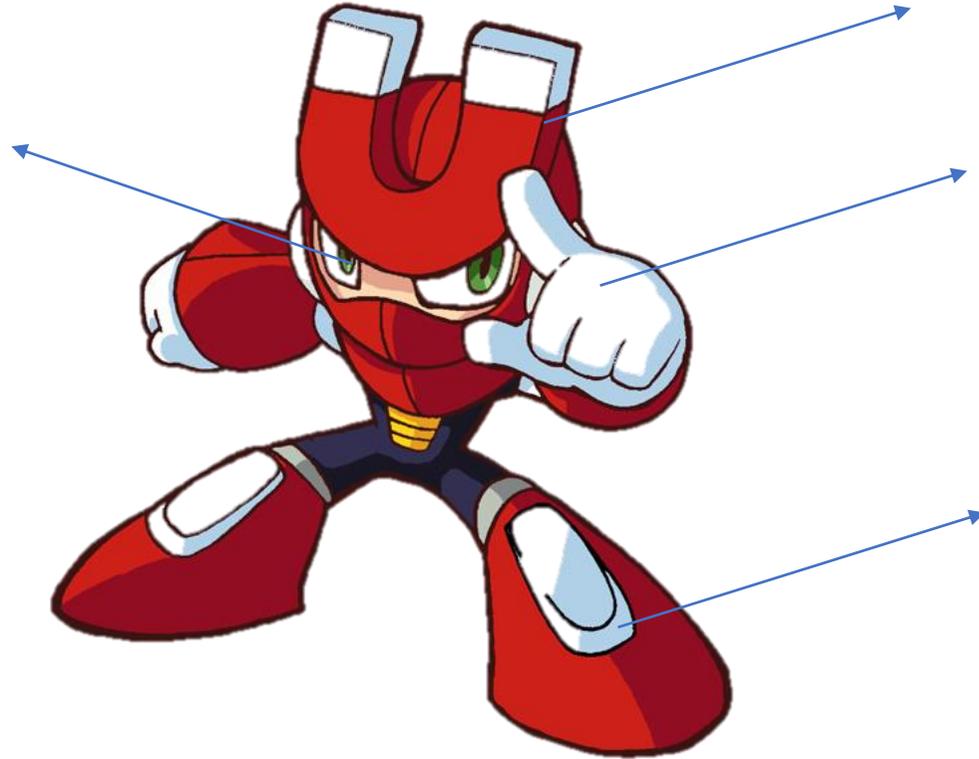


Exercise

**Youtube: PE
with Joe**

Go noodle

Larger image of Magnet Man



Put your annotations into sentences.

Self portrait



Walking water experiment



Rock painting



Make a bouncy egg



Race time



Lego



LEGO Secret Codes

