

# <u>Core Homework</u> <u>Year I - Spring Term I</u> <u>Core Reading at home</u>



- All children are expected to read their home reading books for 10-15 minutes with an adult or older sibling at home.
- All reading books are to be bought into school by Thursday of each week
- Please date and sign the Reading Record books when an adult or older sibling has read with the child. (Home reading records need to be signed by an adult to confirm books have been read before a new one is given).

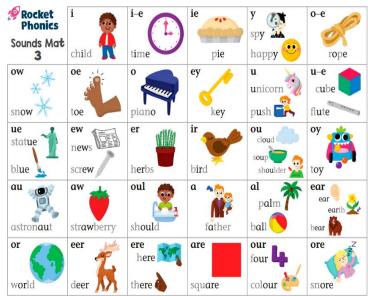
High Frequency words to learn this term

σh	their	people	Mr	Mrs	looked
asked	could	water	where	what	called

### Rocket Phonic Sound Mat 2 and 3

## To be used to support letter-sound recognition, letter formation and spelling





Writing - You can help your child to practice their letter formation — starting from the correct starting point and trying to get their letters to sit correctly on the line.

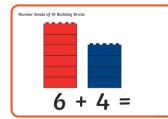
abcdefghijklm nopqrstuvwxyz

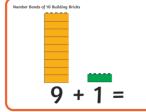
# Core Maths at home

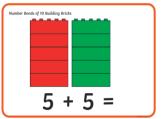
- Counting and Place Value All children will be expected to name, recognise and compare quantities using numerals up to 50 and beyond.
  - Help your child by counting all sorts of objects around and outside your home.
  - Look for and name numbers that you see around you.
- Practice naming, finding and ordering all the numbers in a hundred square.

-16	-16	-70	F-(	F-(	6-1	Œ-	<b>6</b>	6	6	-16	6
<b>e</b> .	1	2	3	4	5	6	7	8	9	10	1
<b>e</b> .	11	12	13	14	15	16	17	18	19	20	1
0	21	22	23	24	25	26	27	28	29	30	1
The state of the s	31	32	33	34	35	36	37	38	39	40	2
7	41	42	43	44	45	46	47	48	49	50	69
7	51	52	53	54	55	56	57	58	59	60	1
÷.	61	62	63	64	65	66	67	68	69	70	6
<b>e</b> .	71	72	73	74	75	76	77	78	79	80	6
<b>e</b> .	81	82	83	84	85	86	87	88	89	90	1
<u>e</u> .	91	92	93	94	95	96	97	98	99	100	1
<b>E</b>	N-	5 h	35	76	- 35%	r 8	1- 3	ñ-	176	31	100

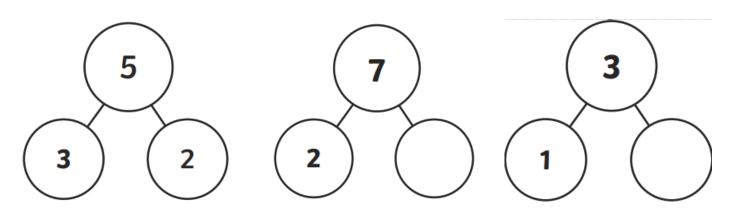
Practice naming and solving all the number bonds to 10, by memory. Can you name the two numbers you can add together to
make 10? You can use objects that you find around your home to help you. (lego, buttons, pegs etc)







• Practice finding the part, part and whole of numbers. Using different numbers up to 10 can you find the two different numbers that make that number and record then within the part, part whole cherry?



• Practice addition facts by completing the 55-fact sheet. You can use counters, buttons, pasta, lego or any other small items from around your home to help you. We will practice these skills weekly in school and record how many facts your child knows each week.

Time:	Name:	
		1
Adding	Adding	

me:		tme:
Adding 2		Adding I
Adding 0		Bonds to 10
Doubles		Adding 10
Near doubles	Compensating	Bridging/
facts	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	YI facts

2+4=       2+5=       2+6=       2+7=       2+8=       2+9=       2+10=         3+4==       3+5=       3+6=       3+7=       2+8=       2+9=       2+10=         4+4=       4+5=       4+6=       3+7=       4+10=       4+10=         5+4=       5+5=       5+5=       5+10=       5+10=         6+4=       5+5=       4+10=       5+10=       7+10=         8+10=       9+10=       9+10=							
2+5=       2+6=       2+7=       2+8=       2+9=         3+5=       3+6=       3+7=       4+6=       3+7=       5+5=       5+5=       4+6=					9+2=	9+1=	9+0=
2+5=       2+6=       2+7=       2+8=       2+9=         3+5=       3+6=       3+7=       4+5=       4+6=         5+5=       4+6=       <					8 + 2 =	8 +   =	8 + 0 =
2+5=     2+6=     2+7=     2+8=     2+9=       =     3+5=     3+6=     3+7=     4+5=       4+5=     4+6=     4+6=     4+6=     4+6=				7 + 3 =	7 + 2 =	7 + 1 =	7+0=
2+5=       2+6=       2+7=       2+8=       2+9=         =       3+5=       3+6=       3+7=       4+5=       4+6=         5+5=       4+6=			6+4=	6+3=	6+2=	6 + 1 =	6+0=
2+5=     2+6=     2+7=     2+8=     2+9=       3+5=     3+6=     3+7=     4+6=		5 + 5 =	5 + 4 =	5 + 3 =	5 + 2 =	5 + 1 =	5 + 0 =
2+5=     2+6=     2+7=     2+8=     2+9=       3+5=     3+6=     3+7=	=		4+4=	4+3=	4+2=	4 +   =	4+0=
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	2+7=		2+4=	2+3=	2 + 2 =	2 + 1 =	2 + 0 =
	1+7=		l + 4 =	1+3=	1 + 2 =	+   =	1 + 0 =
0+4= 0+5= 0+6= 0+7= 0+8= 0+9= 0+10=	0+7=		0+4=	0+3=	0+2=	= 1 + 0	0+0=



# Family Homework Year I Spring Term I



Family Homework invites the children, siblings and parents/carers to spend time

together, collaborating and having fun when completing the tasks set. Complete a as many of the tasks together as you wish to.

You can choose when you do the homework and how this could look so there is plexibility built in to fit in with your family routines.

### English - Writing



Support your child to write simple sentences using their phonics to sound build simple words.

Encourage your child to extend their sentences by using the conjunction 'and' to join two sentences together.

Remind your child to check if they have used finger spaces and full stops in their writing.

### Speaking and Listening

As parents you can support your child's learning and development by:

- \* Encouraging your child to talk in full sentences.
- \* Modelling speaking in correct sentences.
- \* Reading them a bedtime story each night.

### English-Comprehension - Q Poolle 5 and Toys in Space

- Encourage your child to talk about the stories that have been read to them
  by retelling the stories in their own word. (stories are available on YouTube)
- Create your own story character stick puppets
- Design and create a new spaceship for Q Pootle to get home safety using everyday times around your home.
- Create a list of foods for his moon party.
- Write invitations to his moon party

### DT Food Technology - sandwiches and smoothies



- Have a good at exploring different sandwich fillings or smoothie combinations that you think you might like.
- Have a go at making your own sandwich, can you make them into interesting and run shapes?
- Can you have a little moon party of your own?

### Science - Animals



As part of our learning in Science we have been learning about Animals. Can you go on an animal hunt and see all the different types of animals you can find (inlouding humans!)

Can you create a new habitiat for an animal using items you find in your garden or park. (House for a hedgehog, hotel for insects or a cafe for a squirral?) Take lots of photographs and email them to us!

### ART - sculptures

We will be exploring the sculptures made by Barbara Hepworth.

Can you make your own sculptures using playdough, mud, salt dough or Lego? Take lots of photographs and email them into us!





You could share your homework by emailing it to us via: earlyphase@eastrieldpri.co.uk

# Year | Spellings Spring Term |

correctly. They will be tested on the dates given below. Please practice these spellings with your child every night so they are able to spell them

Oh	the	bush	full	push	Iluq	put	unicorn	tuba	unit
3	little	what	flute	June	rule	cute	tune	cube	use
			<u> </u>						
Mrs	have	come	issue	blue	clue	argue	venue	due	che
	<u> </u>		<u> </u>			<b>.</b>			
with	what	laaked	screw	blew	chew	dew	few	stew	new
$\equiv$									
all.	like	water	luiw!	girl	shirt	bird	hammer	perch	herb
	<u> </u>								
little	what	where	could	enjay	fod	poy	sound	cloud	loud

Test date:

Test date:

Test date:

Test date:

Test date:

Test dake:

Friday 10th January

Friday 17th January

Friday 24th January

Friday 31st January

Friday 7th February

Friday 14th February

<sup>\*\*</sup>Children will be tested on phonetically decodable words on Friday 14th February as a recap from phonics over the term.\*\*