Year 3 Home learning pack 1.6.2020

The majority of Year 3 work will be posted on Seesaw.

However, on the website and in this home learning pack you will find:

- An assertive mentoring test
- Spellings lists and activities
- A grammar hammer

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Other learning activities:

Check out Seesaw! There's plenty of activities on there for you to choose from—don't feel that you have to do them all.

Read a book with your child. Take at least 15 minutes per day to do this. You can ask questions, act out scenes from the book or imagine what could be happening in a character's head.

Do some exercise. Get Joe Wicks on, go for a walk, go on a bike ride or work out in the garden. Do whatever feels good for you!

Learn 'life skills'. Practise cooking, tidy the house, change a bed, learn about money, have a go at writing emails etc.

Write a letter. Writing a letter to a family member, friend or even the teacher at school is a great way to get writing into the daily routine. To save on stamps and to get a walk in, you could post the letter by hand.

Check through work together. This is a particularly good activity with grammar hammer and assertive mentoring as you can talk about and learn from the mistakes to get them right next time! Email ARHYear3@aldermanrichardhallam.leicester.sch.uk if you'd like any help.

Don't forget wellbeing. The most important thing to us as a school is that you're safe and happy at home. Make time to do the things that you enjoy: watch a film, play a game, dance around the house, paint, eat nice food... whatever it is that makes you smile!

Name: __

Stage 3: Skill Check 12

Class/Group:__

Test Total (A+B+C)	Total (A)	10. What is the missing number? $212 + \boxed{} = 307$	9. To a no. I add 13 then subtract 29. I now have 3. What did I start with?	8. Write a sum to check 54 + 18 = 72. Check: 72 - = =	7. 682 + 176 =	6. 612 + 100 =	5. Circle all the multiples of 4. 6 8 14 16 22	4. Draw an arrow to label 70.	3. Put these in order, smallest first. 241 412 421 142	2. What is the 7 worth in this number?	1. What is the missing number? 0 8 16 24	A: Place Value, Add and Subtract
R (0-9)	Total (B)	20. Write the $\frac{1}{8}$ $\frac{3}{8}$ $\frac{2}{8}$ $\frac{5}{8}$	19. Subtract the $\frac{5}{7} - \frac{2}{7}$	18. $\frac{2}{8} = \frac{?}{4}$	17. What fraction is labelled?	16. Circle $\frac{3}{5}$ \bigcirc	15. Shade $\frac{1}{10}$ of this shape?	14. Eggs come in boxes of 6. I need 27 eggs. How many boxes should I buy?	13. Use $7 \times 8 = 56$ to solve: $560 \div 8 =$	12. 9 x 4 =	11. 27÷3=	B: Multiply, Divide and Fractions
Y (10-19) G (20-25)	Total (C)	3:38 25. How many more people said 'Man Utd' than said 'Chelsea'?	3:17 Man Utd Chelsea Man City 9 people said 'Man City'. Show this.	3:16	3:15 24. Favourite football teams:	3:14	23. How many right angles are in this shape?	3:12	22. Tick the shape which is a face of a cylinder.	3:10 a. 13 minutes b. 50 minutes c. 1 hour	23. About how long is a kids' cartoon show?	C: Measure, Geometry and Statistics

Stage 3			'Grammar Hammer'					er'			Ski	ill Check 12
Name:	ne:				Clas	is:		Dat	e:			
1 and 2. Under	rline the p	reftx 1	shich forms	a nour	ı when c	added	to the given	word (i	n bold).			
fore	ove		sub		way		fore		over	Si	ub	finger
3. Underline ti	he correct	homoj	phone to us	e in this	senteno	CB.	4. Underlin	e the co	orrect homoj	phone to	o use in 1	this sentence.
The (son			_	•	the sk	y.			meet/n		•	
5. Underline ti	he word w	ith the	correct spe	illing.			6. Underlin	e the w	ord with the	correct	spelling	<u>.</u>
these			ees.	,	vees	V	wat			ot	alain al I ann	what
7 and 8. Numb		as to		rove	oraer. 1	гои т		e tnejt ach	rst, secona o	r even :	prai prai	
μο			P				ρ				p. a.	
9. Underline ti	he words 1	shich i	belong in th	e same	word fa	mily.						
guita	r		great			gu	ide		guess			guilt
10. Write a con	njunction	to con	nect the tw	o main	clauses	(or s	entences) into	а сот	pound sente	ice.		
1								it (didn't ha	e any	/ mone	y in it.
11. Write a ser	itence ope	ner wi										
			<i>it</i>	didn'	t have	e an	y money i	in it,	she took	her p	urse t	o the shop.
12. Underline							13. Underli					
			ten) the	postr	nan.		The dog has (bit / bitten) the postman.					
14. Write the p		of this	verb.				15. Write the past tense of this verb.					
	lip			alas shi				go				
16. Underline				nete ini	s senten	ice.			, 1			
	lowed t		—		-1		9 o'clock. ore about when an action happened.			-	at/Jor	/until)
		front				115 m				ива.	- ·	
19 and 20. Un	sibly,			Earlie		rtaut		uring,		-aund	Perh	aps,
	an	word		ıniver		start		/an		souna.	wh	001
21. Underline		dinate					a	/ all			WIII	eei
21. Crace into						huck	ling, look	ed at	his color	urful :	tovs.	
22 and 23. Pw				_			-			•	/	
			s John			200			t Dani		penci	l case?
24 and 25. Pw	24 and 25. Punctuate the direct speech in these sentences using inverted commas (speech marks "").											
Would	<u>you</u> lik	е а	drink? (asked	Dan.		No tha	nk y	ou, I'm	not t	hirsty,	1 replied
				1.4-	-1				1			22 22'
Total:			R	ed (0	- 9)		Yellov	v (10	– 19)	G	reen (20 – 25)

Lool	k and say	Look, say and write	Cover and write	Check and write again			
exercise							
expe	erience						
expe	riment						
extr	eme						
fam	ous						
Fill in	the missing	g word.					
1.	Adele is a _		singer.				
2.	In science la	ast week, we did o	n				
3.	Going on th	ne school trip was	a great	·			
4.	I like to do	basketball to get s	some	· · · · · · · · · · · · · · · · · · ·			
5.	That is an		reaction!				
Write	your own :	sentences using:					
1. exercise 2. experience 3. experiment 4. extreme 5. famous							

Look and say	Look, say and write	Cover and write	Check and write again
favourite			
February			
forward			
fruit			
grammar			
Fill in the missing	g word.		
1. My	f	lavour of ice-crean	n is chocolate.
My birthda	y is in		
Move your	chess piece	1	to the black square.
4. I enjoy lear	ning the rules of $_$		·
5. I eat lots of	f	every day.	
Write your own	sentences using:		
1. favourite 2	?. February 3. fo	orward 4. fruit	5. grammar

The Chocolate Factory

"How lucky are we?" asked Tom as he and Leah entered the chocolate factory.
"I know!" replied Leah. "I can't wait to get to the tasting part!"

Tom and Leah had won a prize in their school fair raffle, which was to visit the local chocolate factory. After putting on hairnets, to keep the chocolate hygienic, they were shown how the chocolate starts as cacao beans. The beans were roasted in ovens to bring out the flavour and the colour. Then the beans were processed to remove the shell and make the cocoa powder and the cocoa butter.

Leah and Tom watched in amazement as these were mixed together with the sugar, vanilla and milk. The melted chocolate was then put into moulds, to solidify into bars and chocolates.

Then the tasting began. "Hmm, delicious!" said Leah happily. "Definitely worth the wait!"



ego

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The Chocolate Factory Questions

- 1. How did Leah and Tom feel as they entered the chocolate factory? How do you know?
- 2. Why were they visiting the factory?
- 3. Find the word 'hygienic' in the text. What does this mean and why is it important to making chocolate?
- 4. What is the first stage in the chocolate process?
- 5. What else is added to the mixture?
- 6. Which scientific process is mentioned in the text?

1	
2	A STATE OF THE STA
3	
4	
5	
6	

Draw your ideal chocolate and label with ingredients

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?
- 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.



Can you fill in the missing numbers?

2	3		
	13	14	
22		24	

34		36	37
44	45		47
		56	57

	69	70
78		
	89	90

41		43
51		53
	62	

6		
16	17	18
		28

	22	23	
31			34
41		43	44

74	75		77	78
84		86		88
	95			98