## Year 3 Home learning pack 6.7.2020

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!

Class/Group:\_\_\_\_

Total (A)	10. What is the missing number?  178 + = 236	9. To a no. I add 32 then subtract 17. I now have 40. What did I start with?	8. Write the sum to check 68 - 29 = 39. Check: 29 + = = =	325 + 274 =	139 - 100 =	5. Circle all the <b>multiples</b> of 50. 25 100 75 125 150	4. Draw an arrow to label 20.	3. Put these in order, smallest first. 635 563 536 365	2. What is the <b>5</b> worth in this number? 536	<ol> <li>What is the missing number?</li> <li>8 16 32</li> </ol>	A: Place Value, Add and Subtract
	3:9	3.9	3.50	3:7	3:6	3:5	3:4	33	3:2	3.1	
Total (B)	20. Write the $\frac{5}{9}$ $\frac{1}{9}$ $\frac{7}{9}$ $\frac{3}{9}$	19. Subtract the $\frac{4}{5} - \frac{3}{5}$	18. $\frac{6}{8} = \frac{?}{4}$	17. What fraction is labelled?	16. Circle $\frac{2}{5}$ $\bigcirc$	15. If you split a shape into tenths, how many equal parts do you have?	14. Eggs come in boxes of 6. I need 16 eggs. How many boxes should I buy?	13. Use 9 x 5 = 45 to solve: 450 ÷ 9 =	12. 7 x 4 =	11. 21÷3=	B: Multiply, Divide and Fractions
	3:18	3:17	3:16	3:15	3:14	3:13	3:12	3:11	3:10	3:10	
Total (C)	25. How many more people said than said 'Juice'?	o s 10	Coffee Te	24. Favourite drinks of teachers:		23. Label two obtuse angles using letter 'O'.	<ul><li>b. I have 8 edges and 6 vertices.</li><li>c. I have 6 faces and 8 edges.</li></ul>	22. Which of these is a description a square based pyramid?	b. 1 minute c. 10 minutes	23. About how long does it take thave a shower?	C: Measure, Geometry and Statistics
	'Tea'	<u> </u>		3:29		3:26		n of 3:25		3:23	tics
	Total (B)	20. Write the 5 1 7 3 25. How many more people said 'Tea' than said 'Juice'?  Total (B)  3:18  25. How many more people said 'Tea'	19. Subtract the 4 3 3:17  fractions. 5 5 5  20. Write the 5 1 7 3 1argest fraction. 9 9 9 9 9 1 Total (B)  Total (B)  3:17  13 people said coffee. Show this.  3:18  25. How many more people said 'Tea' than said 'Juice'?	18. $\frac{6}{8} = \frac{?}{4}$ 3:16  3:3  19. Subtract the $\frac{4}{5} - \frac{3}{5}$ 13 people said coffee. Show this.  3:9  20. Write the $\frac{5}{9}$ 17 3 3 than said 'Juice'?  Total (B)  3:16  3:16  3:17  3:17  13 people said coffee. Show this.  Total (C)	17. What fraction is labelled?  18. $\frac{6}{8} = \frac{?}{4}$ 19. Subtract the $\frac{4}{5} - \frac{3}{5}$ 19. Write the $\frac{4}{5} - \frac{3}{5}$ 13. People said coffee. Show this.  24. Favourite drinks of teachers: $\frac{3:3}{6}$ $\frac{3:36}{6}$ $\frac{3:36}{6}$ $\frac{3:36}{6}$ $\frac{3:37}{6}$ $\frac{3:37}{6}$ $\frac{3:37}{6}$ 13. people said coffee. Show this.  25. How many more people said 'Tea' than said 'Juice'?  Total (C)	3.5 16. Circle $\frac{2}{5}$	15. If you split a shape into tenths, how many equal parts do you have?  3:6  16. Circle 2  0 f the marbles.  3:7  17. What fraction is labelled?  18. 6 = ?  19. Subtract the 4 3  19. Subtract the 4 3  19. Subtract the 5 1 7 3  13. Label two obtuse angles using the letter 'O'.  3:32  24. Favourite drinks of teachers:  3:45  24. Favourite drinks of teachers:  3:47  3:48  3:49  3:49  3:40  3:40  3:41  3:45  3:47  3:48  3:48  3:48  3:48  3:48  25. How many more people said 'Tea' than said 'Juice'?  Total (B)	14. Eggs come in boxes of 6. I need 16 eggs. How many boxes should I buy?  3:5 15. If you split a shape into tenths, how many equal parts do you have?  3:6 Circle $\frac{2}{5}$	13. Use 9 x 5 = 45 to solve:  450 ÷ 9 =  3:4  14. Eggs come in boxes of 6. I need 16 eggs. How many boxes should I buy?  3:5  15. If you split a shape into tenths, how many equal parts do you have?  3:6  16. Circle $\frac{2}{5}$ of the marbles.  3:7  17. What fraction is labelled?  3:8  18. $\frac{6}{8} = \frac{2}{4}$ 19. Subtract the $\frac{4}{8} = \frac{3}{5}$ 20. Write the $\frac{5}{5} = \frac{1}{5}$ 21. How many more people said 'Tea' than said 'Juice'?  Total (B)  22. Which of these is a description of a square based pyramid?  a. I have 8 edges and 6 vertices.  b. I have 8 edges and 8 edges.  3:13  23. Label two obtuse angles using the letter 'O'.  [etter 'O'.  3:13  24. Favourite drinks of teachers:  [a square based pyramid?  a square based pyramid?  a square based pyramid?  a square based pyramid?  5:17  3:18  5:19  10. I have 8 edges and 6 vertices.  6. I have 8 edges and 8 edges.  9:313  23. Label two obtuse angles using the letter 'O'.  [etter 'O'	12. 7 x 4 =  12. 7 x 4 =  13. Use 9 x 5 = 45 to solve:  450 ÷ 9 =  34. 14. Eggs come in boxes of 6. I need 16 eggs. How many boxes should I buy?  15. If you split a shape into tenths, how many equal parts do you have?  16. Circle \frac{7}{5}	11. 21 + 3 = 3:10 About how long does it take to have a shower?  12. 7 x 4 = 3:10 b.1 minute  13. Use 9 x 5 = 45 to solve: 450 + 9 = 3:41  14. Eggs come in boxes of 6. I need 16 eggs. How many boxes should I buy?  15. If you split a shape into tenths, how many equal parts do you have?  16. Circle $\frac{2}{5}$

Stage 3					'Grammar Hammer'					Skill Check 7		
Name:						Class: Date			te:		_	
1 and 2 Unde	rline the nre	ffy u	shich forms a n	oun when	addea	I to the given	word (in	hold)				$\neg$
super	anti	,20 1	auto	hei		super		anti	_ a	uto	matic	$\Box$
3. Underline to		omoj								phone to use in this senten		1
The b	us went	( <u>p</u> g	issed / pas	t ) me.		The bars were made of (steal /steel).					/steel ).	
5. Underline to	he word with	h the	correct spellin	g.		6. Underlin	e the wo	rd with th	e correc	t spelling	Ş.	二
frend	frend friend fr		frened			b	urd <u>hured</u>					
7 and 8. Numb	er the word	s to j	out in alphabet	ical order.	You n	nay need to use the first, second or even third let			third lett	er of the wo	rd.	
gran	d		gre	at		group		grind				
9. Underline ti	he synonyms	for	the word in boi	d to make	awor	d family.						$\neg$
prett	у	(	attractive		bea	utiful mean				lovely		
10. Write a con	njunction to	con	nect the two m	ain clause	s (or s	entences) into	а сотр	ownd sente	впсв.			=
Mary asked for some crisps she didn't eat them.												
11. Write a ser	itence opene	r wh	tich will create									$\dashv$
_					Mai	ry asked f	or son	ne crisp	s, she	didn't	eat thei	m.
12. Underline the best verb to complete the sentence.  13. Underline the best verb to complete the sentence.												
I (eaten / ate ) all the grapes.						I ha	ve (_eo	aten/a	te) a	ll the g	rapes.	
14. Write the p	ast tense of	this	verð.			15. Write th	he past te	ense of thi	s verb.			
ty	pe					sc	quash					
16. Underline	the best pre	oosit	ion to complete	this sente	тсе.							
			e broken b			the operation. (be)				fore/during/after)		
		ront			ll us m							$\dashv$
	flash,	cond		result,	u rtaut				Infortunately,			
19 and 20. Underline the word which goes before a nowns a / an apple					rescure	a / an			L SOLDIGE.	hour		
21. Underline	the subordi	nate	clause in this s	entence.								$\exists$
W	alking ro	oun	d the corne	er, Bob	bum	ped into t	he old	man fr	om n	ext do	or.	
22 and 23. Pu	nctuate the s	ente	nces using the	apostroph	8 (;;) t	o show contro	action or	possessio	m			=
	Dont pick Andrews flowers. I didnt get one of Katies cakes.											
24 and 25. Punctuate the direct speech in these sentences using inverted commas (speech marks "").												
Come to my house tonight, said Jim.						What	t time?	calle	<u>g</u> Mar	K.		
Total:			Pad	(0 – 9)		Vello	v (10 -	_ 19\		roon /	20 – 25)	$\neg$
rotal.			neu	10 - 21		Tellov	M (TO.	12)		u cell (	20 - 23)	- 1

Look and say		Look, say and write	Cover and write	Check and write again					
question									
recent									
regular									
reigi	n								
reme	ember								
Fill in	Fill in the missing word.								
1.	Who can answer this?								
2.	A square is a polygon.								
3.	Ι	asking for some money.							
4.	This is a	comic.							
5.	The Queen has had a long								
Write	your own	sentences using:							
1. qu	estion 2	. recent 3. rec	gular 4. reign	5. remember					

Look and say	y Look, say and write	Cover and write	Check and write again					
sentence								
separate								
special								
straight								
strange								
Fill in the missing word.								
1. There is	There is a glow over there.							
2. Go	Go down this road.							
3. There is	There is a prize for the winner.							
4. I am tryi	4. I am trying to write a complete							
5. There are	2	breaks for in	fants and juniors.					
Write your ow	n sentences using:							
1. sentence 2. separate 3. special 4. straight 5. strange								

## Three-Digit Addition and Subtraction (A)

804	851	939	740	242	973	165
188	- 195	+ 336	+ 797	+ 119	+ 186	- 104
419	910	182	629	747	507	468
- 385	+ 639	+ 509	- 220	+ 434	- 504	- 164
380	676	470	439	551	100	619
+ 369	+ 380	- 366	+ 747	- 368	+ 502	- 579
774	998		911			640
+ 234				- 127		+ 353
552	519		473		221	535
+ 172	+ 258	- 839	+ 647	- 280	127	+ 491
541	776		295	931	549	544
+ 306	- 292	+ 468	- 106	230	+ 563	+ 382
401	161	229	644	221	446	871
+ 553	+ 627	199	+ 728	- 123	+ 550	147



## Dear Diary

Place yourself in the shoes of one of the characters you have just read about and write a diary entry of a key moment from the story.

Try to choose a moment in the story in which the character has plenty of interaction and emotion to share in a diary entry.

Your diary entry should be around a page in length and contain information you learnt from the book when the character was in that specific place and time.

Remember when you are writing a diary entry you are writing it from first person perspective. It is usually but not always written in present tense.

