Year 3 Home learning pack 11.5.2020

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
- A 'recognising right angles' activity
- A 'nouns, adjectives and verbs' grammar activity

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!

Look and say	Look, say and write	Cover and write	Check and write again								
build											
busy											
calendar											
caught											
centre											
Fill in the missing word.											
1. I love to	I love to sandcastles on the beach.										
2. I	I the ball in my left hand.										
3. I had a cho	I had a chocolate in my Advent last year.										
4. Town was v	Town was very on Saturday.										
5. There was o	There was cream in the of the carrot cake										
Write your own	sentences using:										
1. build 2. ł	ousy 3. cale	ndar 4. caught	5. centre								

Look and say	Look, say and write	Cover and write	Check and write again								
century	tury										
certain											
circle											
complete											
consider											
Fill in the missing	word.										
1. A	A is 100 years.										
2. Draw a	Draw a in the middle of the flower.										
3. I want to _	I want to my writing project.										
4. My mum so	My mum said she will letting me have a new phone										
5. I am	I am that I did my homework.										
Write your own :	sentences using:										
1. century 2. certain 3. circle 4. complete 5. consider											

Total (A)	10. What is the missing number?	9. After spending 76p, Zac still has 16p left. How much did he start with?	8. Write a sum to check 93 + 48 = 141. Check: 141 93 48	7. 837 + 74 =	6. 594 - 100 =	5. Tom counts up in 8s starting from 88. What will his 3 rd number be?	4. Draw an arrow to estimate 10.	3. Put these in order, largest first. 583 385 358 835	2. What is the 1 worth in this number? 183	1. What is the missing number? 0 100 300 400 500	A: Place Value, Add and Subtract	Name:
	3:9 20 Sr	3:8 19 fr	3:9 18 SH	3:7	3:6 16 of	3:5 119 m	3:4 14	3:3	3:2 12.	3:1 11.	В:	
Total (B)	20. Write the $\frac{9}{11} = \frac{6}{11} = \frac{4}{11} = \frac{5}{11}$ smallest fraction. $\frac{9}{11} = \frac{6}{11} = \frac{4}{11} = \frac{5}{11}$	19. Subtract the $\frac{5}{9}$ - $\frac{4}{9}$ fractions.	18. This shape is in sixths. Shade in $\frac{2}{3}$.	17. Label one third on the number line.	16. Shade $\frac{5}{6}$ OOOO of the counters.	15. What is the $\frac{8}{10}$, $\frac{7}{10}$, $\boxed{\qquad}$	14. What is the missing number? 121 ÷ = 20 - 9	13. Use 60 ÷ 12 = 5 to solve: 600 ÷ 120 =	2. 4 x 11 =	1. 24 ÷ 4 =	B: Multiply, Divide and Fractions	Date:
	3:18	3:17	3:16	3:15	3:14	3:13	3:12	3:11	3:10	3:10		Ω
Total (C)	25. How many drinks were sold in total on Monday?	12 drinks were sold at lunchtime. Show this on the pictogram.	Break time	24. No. of drinks sold on a Monday: Key: 🔷 means 2 drinks		23. On the grid draw a parallelogram.	a. 52 b. 365 c. 366	22. How many days are in a leap year?	a. 12 noon b. 12 pm c. 12 am	ne time is "12 o'clock ch of these means	C: Measure, Geometry and Statistics	Class/Group:
		3:30		3:29		3:25		3:24		3:23		

Test Total (A+B+C)

R (0-9)

Y (10-19)

G (20-25)

Stage 3					'G	ramr	nar Hamme	er			Skil	I Check	14
Name:							Clas	is:		Date	::		
1. Underline to the given word			forms a no i	ın whe	n added	to	2. Underlin opposite me		fix which	will give	the wor	d below th	ie
super-	per- anti- under-			r_	free	ze	in-		dis-	mi	nis- read		
3. Underline the correct homophone to use in this sentence.							4. Underlin	e the cor	rect homo	phone to	use in ti	his sentend	ce.
Не а	te the (hole	/ whole	e) pi	zza.		I have	two :	cats and	d (one	/ woi	n) dog.	
5. Underline ti	he word w	ith the	correct sp	elling.			6. Underlin	e the wo	rdwith the	correct:	spelling.	:	
grait						fren		_	ind	- 1	friend		
7 and 8. Numb	er the wor	ds to j	put in alphi	abetica	l order.	You m	ay need to us	e the firs	t, second o	or even th	iird lette	er of the w	ord.
rabb	it		ı	rides			rain	bow			riches		
9. Underline ti	he svnonvi	ns for	the word in	bold to	o make o	a wor	l family.						
	nderline the synonyms for the word in bold to make a wo rough bumpy co						ugh		ridged		uı	neven	
10. Underline	the best co	njun	ction to ma	ke a co	mplex se	entenc	е.						
	Sh	e cle	aned he	er tee	th (b	efor	e / after /	until)	going	to bed.			
11. Rewrite th	e sentence	so tha	it it starts w	ith the	subord	inate (clause. Parte	of it has	been done	for you.			
								,5	she clea	ned he	er tee	th.	
12. Underline			-				13. Underli						_
He (rod		•		to th	e pari	k.	He has (•	oike to	the pa	ırk.
14. Write the past tense of this verb.							15. Write th		nse oj inis	vero.			
take make 16. Underline the best preposition to complete this sentence.													
		•						-	tree.	linto	/noar	/agains	+)
I stood my bike up by leaning it									- 1		/ IIEur ,	/ ugums	
Finally, Together with,							re lon		Secretly,				
19 and 20. Un	•	word	_				-		-	ntor avo		-	
a / an t able					а	,			ansv	answer			
21. Underline	the main c	lause	in this seni	tence.									
		I dor	n't mind	him	makir	ng a	mess as l	ong as	he's ho	арру.			
22 and 23. Pw	nctuate the	e sente	nces using	the apo	ostrophe	?(') t	o show contro	action or	possessio	n			
Richai							l		me sho		≥ M d	llys.	
24 and 25. Pw													
Come i	n the p	pool,	encoui	rageo	l Ben	•	No! Yo	u kno	w I ha	te wat	ter, c	ried Jo	e.
Tabali				1 (0	0)		V-II.	. (40	101		10	20 25	
Total:			R	ed (0	- 9)		Yellov	۷ (10 -	- 19)	Gr	een (2	20 – 25)

Focus = nouns, adjectives and verbs

Common noun = person, place or thing that doesn't need a capital letter e.g. man, shop, game, book, river.

Proper noun = <u>person, place</u> or <u>name</u> of something that starts with a capital letter e.g. Millie, Oxton, Europa Swimming Pool, River Dee.

Adjective = describing word

Verb = doing word (often ends in 'ing')

Task one

Underline all of the common nouns and circle all of the proper nouns in each sentence.

Henry plays games on his computer.

Mr Fan runs in the park every Sunday.

Caroline lives in an apartment in Caston St.

Dr Flood is flying on a plane to Norway.

Neena's birthday is in March.

Fluffy likes playing catch in Victoria Park.

Did you see William at the party on Saturday?

Gerrard scored a goal for Liverpool on Tuesday night.

New Brighton was flooded because of the heavy rain.

Quinn saw Vebus through her telescope.

Task two

Underline the adjectives in these sentences:

The little man carried the heavy box across the wide street.

The red house stood at the bottom of the deep valley.

The narrow road was long and the children were tired.

The log burned brightly in the old fireplace.

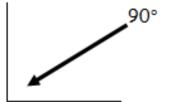
The young lady sat down on the soft, green cushion.

The busy bee flew to the bright flowers to gather honey.

Task three

Write 10 verbs

Recognising Right Angles



An angle at 90° is a special angle called a *right angle*. See if you can spot a right angle in these shapes. Put a tick if there is a right <u>angle</u>, and a cross if there isn't a right angle.

