Third Class Worksheets-Week 5

Dear parents,

This document includes all necessary pages from the books listed in this week's work. See large timetable for weekly overview, it includes checklists for daily work. Daily checklists may or may not be useful, you decide. I included a small star incentive system so that children can earn stars during the week for a simple reward system if you wish to use it. Please do what you can, there is no obligation to complete work. Once everyone is healthy and well, we can catch up on everything else when we return to school. I do hope you and your families are healthy and well this week.

I do appreciate feedback if certain aspects of the work are too challenging or if you would like assistance with any part of it. Due to the nature of my optional work this week, I have created a new email address for work to be sent to: sttsecondandthirdclass@gmail.com

This week, I ask that children to send me a short video as part of their work to be completed. I hope to post any videos that I receive on the school website. I think it could be enjoyable for the children to physically see and hear from some of their classmates in an alternative way. Due to GDPR and child protection, I request that these videos and work be sent to the new email address listed above instead of my personal email. If you permit your child to send the video, could you please include a short sentence in the email permitting your child's video being posted on www.ballyporeenns.com.

Thanks in advance,

Ms. O' Donnell

Weekly Time table: Week 5-3rd Class

Subject	Monday	Tick	Tuesday	Tick	Wednesday	Tick	Thursday	Tick	Friday	Tick
Maths:	Busy at Maths 3 p. 92		Busy at Maths 3 p. 93		Busy at Maths 3 p. 94		Busy at Maths 3 p. 95		Busy at Maths 3 p. 96	
English Written work	A Way with Words 3 P. 7		A Way with Words 3 P. 11		A Way with Words 3 P. 13		A Way with Words 3 P. 12		A Way with Words 3 P. 14	
English Reading	Read P. 14 & 15		Read p. 16 &17		Read P. 18 & 19		Read P. 20 & 21		Read p. 22 & 23	
Spellings J. G. p. 8	this, that, while		wheat, whip, whistle		whiskers, whatever		aunt, uncle		Weekly test (complete in English copy)	
Gaeilge	Ceartlitriú P. 19 B: What is on the clothes line? Write the correct clothing word.		Ceartlitriú P. 19 C-Match the word chunks together. e.g. seaic+éad=seicéad		Ceartlitriú P. 20 D Write each word and draw a picture of it from the box. Don't forget to colour your picture.		Ceartlitriú P. 20 E. (A, B, C, D) Rewrite the sentence putting in the correct air/uirthi into the correct blank space.		Ceartlitriú P. 20 E (E, F, G) Rewrite the sentence putting in the correct air/uirthi into the correct blank space.	
Gaeilge Ceartlitriú p. 18	geansaí=jumper		bríste=trousers		air=on him		uirthi=on her		Scrudú=test	

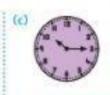
How many stars did you earn?

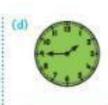


Chapter 17: Time 1

1. What time does each clock show?







2. Draw the hands on these clocks to show the times.





past 6



1 to 5



12 o'clock

3. Order these times from earliest to latest and they will spell a boy's name.

R: 1 past 3

B: 1 to 3 A: 1 to 4 N: 4 o'clock

1 2 past 3

The boy's name is:

4. How many minutes are there in each of these?

(a) 1 hour = minutes

(c) $\frac{1}{4}$ hour = ____ minutes

(e) $1\frac{1}{2}$ hours = ___ minutes

(b) 1 hour = minutes

(d) ³/₄ hour = ____ minutes

(f) 1½ hours = minutes

5. Write the times that are (a) 2 hours earlier and (b) 2 hours later than the middle clock. Draw the hands on the clock faces.

2 hours earlie



2 hours later



1 to 6

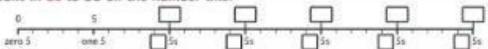
Challenge

A film was due to start at a past 8. Paul arrived at a to 8 How many minutes early was he? ____ minutes

5-minute intervals 1

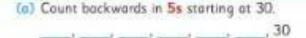
1. The first half of a football match lasts 35 minutes. The referee did not blow the half-time whistle until 40 minutes had passed. How many minutes extra time did she allow?

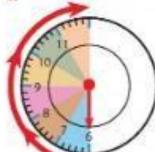




3.

- (a) As the long hand of the clock moves from 12 to 1, it has completed minutes.
- (b) Each time it moves to the next number it completes minutes.
- (c) When the long hand points to: (i) 4, it is _____ past; (ii) 5, it is past; (iii) 6, it is past
- (d) Count in 5s on the clock face: 5, 10, 15,





- (b) When the long hand points to 6, it is 30 minutes past one hour or 30 minutes to the next . . .
- (c) When it points to 7, it is ____ minutes to an hour.
- (d) When the long hand points to: (i) 8, it is _____ to; (ii) 9, it is to; (iii) 10, it is to; (iv) 11, it is to; (v) 12, it is the next

5. Write the time shown on each clock face.





(c)



(d)



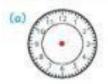
Challenge

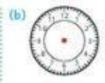


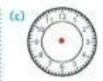
This clock shows 25 minutes to 7. How long should it take until it shows 5 past 7? minutes

5-minute intervals 2

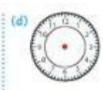
1. Draw hands on these clock faces to show the times.







10 mins past 7 25 mins past 11 15 mins past 12

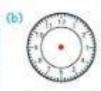


30 mins past 10

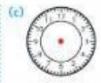
2. Draw hands on these clock faces to show the times.



20 mins to 3



25 mins to 11



5 mins to 12



15 mins to 5

3. Complete this table.

Time now	5 past 7	10 past 9	12 o'clock	1 past 8	20 past 4
Minutes later	20 mins	10 mins	30 mins	15 mins	10 mins
It will be:					

4. Complete this table.

Time now	25 to 3	½ past 4	20 to 8	1/4 to 7	5 to 12
Minutes later	15 mins	10 mins	15 mins	15 mins	5 mins
It will be:					

5. Count in 5s up to 60.

6. Complete this table. How many minutes are there...?

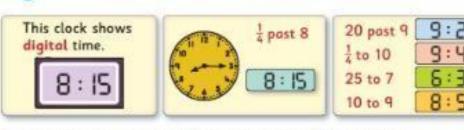
From	20 past 4	25 past 11	20 to 6	10 to 9	25 to 7
To	25 to 5	5 to 12	6 o'clock	5 past 9	10 past 7
Minutes:					50071113017

Challenge

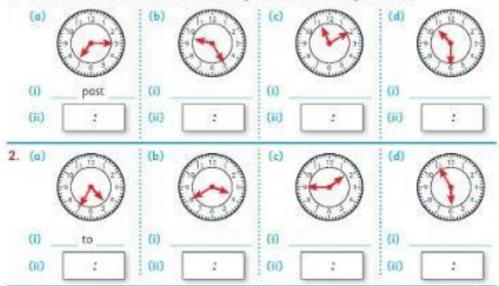


A television programme started at 10 minutes to 7. It lasted for 30 minutes. At what time did it finish?

Digital – 5-minute intervals



1. Write each of these times in (i) analogue form and (ii) digital form.



3. Complete this table. Give answers in both analogue and digital form.

Time now	10 past 12	20 past 6	25 to 8	5 to 11 40 mins		
Minutes later	15 mins	15 mins	25 mins			
It will be:	past					
It will be: (digital)	[:]			[:]		

4. Complete this table. Give answers in both analogue and digital form.

Time now	25 to 6	20 past 8	‡ post 4	25 past 9 35 mins	
Minutes later	10 mins	20 mins	20 mins		
It will be:	to	1			
It will be (digital)					

11	me problems
1.	Write the times that are 25 minutes later than these digital times. (a) 4:05 (b) 7:25 (c) 9:35 (d) 2:50 (e) 12:55
2.	Write the times that are 20 minutes later than these analogue times. (a) 10 past 5 (b) 20 past 8 (c) 5 to 1 (d) 10 to 12 past
	Write the times that are 20 minutes earlier than these digital times. (a) 3:55 (b) 7:35 (c) 9:15 (d) 10:05 (e) 11:40
+:	Write the times that are 25 minutes earlier than these analogue times. (a) $\frac{1}{2}$ past 7 (b) 20 to 2 (c) 10 past 4 (d) $\frac{1}{4}$ past 11 post
	Order these times from earliest to latest and they will spell a girl's name. R 2:35 E 1 to 3 D 3:05 B 25 past 2 N 2:55 A 3:40 The girl's name is:
	5 families were in a competition to see which of them was the fastest in a 10 kilomet race. There was a gap of 5 minutes between the starting times. Write the time each family started in (i) analogue form and (ii) digital form.
	(i) (a) 10 to 2 (b) (c) (d) (e)



Joe storted a race at 2:40 and finished at 25 past 3. Jim storted at 10 to 3 and finished at 3:45.

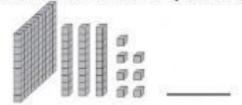
- (a) Who was the fastest?
- (b) By how many minutes? ____ minutes

(III)

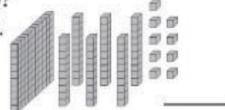
5. Hundreds

A. What numbers do these pictures show?

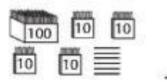
1.

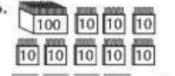


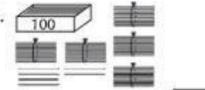
2.

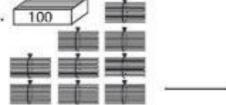


3.

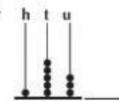


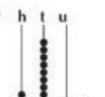


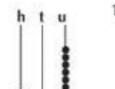




7.



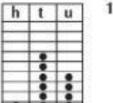


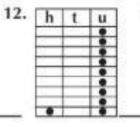


10.

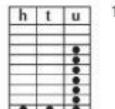


11.

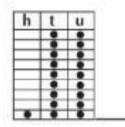




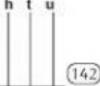
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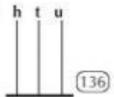


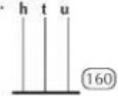
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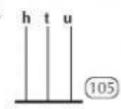


B. Show these numbers on the abacus.



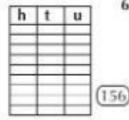




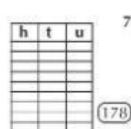


Show these numbers on the notation board.

5.

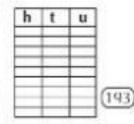


6.





8.



Fill in the missing numbers.









Write the answers.

20. Arrange these in order of size, starting with the smallest.

118

109

180

Playing with Words (1)

A. Read the clues and cross out the two correct answers to each clue.
There should be one word left in the box.

kettle	Nile	water	CIR	Dublin
book	breakfast	chocolates	blackboard	dog
chair	milk	Madrid	Shannon	goldfish
red	salmon	blue	newspaper	cooker
lunch				

Clues

- 1. 2 colours
- 2. 2 animals
- 3. 2 rivers
- 4. 2 meals
- 5. 2 drinks
- 6. 2 things you can read
- 7. 2 things found in a classroom
- 8. 2 types of fish
- 9. 2 cities
- 10. 2 things found in a kitchen

The word left over is

- B. Write two words of your own for each clue.
 - 1. farm animals
 - wild animals
 - 3. things found in a kitchen
 - 4. things found in a bathroom
 - 5. garden flowers
 - n colours
 - 7. shapes
 - 8. cities
 - 9. means of transport

Furn Page



B. You would not expect to find the following birds in your school yard.
Read the description below and write the correct name under each picture.









- The ostrich is the largest bird in the world.
 An ostrich cannot fly, but it can run faster than its enemies.
- The penguin does not use its wings to fly.
 Instead, it uses its wings as flippers to help it to swim.
- . The peacock uses his long feathers in a dance to attract a female, or peahen.
- The snowy owl has very sharp claws. It uses these to catch small animals.
 Its feet are covered in feathers, which keep them warm.

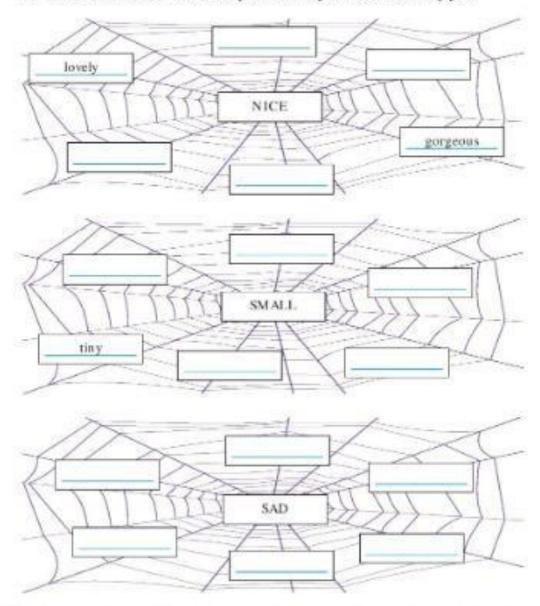
C. Which bird

- (a) is the largest in the world?
- (b) uses its wings as flippers?
- (c) has feathers on its feet to keep them warm?
- (d) has very sharp claws?
- (e) uses its feathers in a dance?

Write Away!

Word Webs (1)

A. Some words are very tired. We use them over and over again. Write other words to use instead of these tired words. Use your dictionary or thesaurus to help you.



8. Find another tired word and make a web of other words that can be used instead.

warm fly	light year	quickly air	feathers body	wings eagles	animals
Most birds can	. W	hen a bird is	flying, it has a	very smooth	hape.
This allows the h	ird to move	quickly throu	igh the	_ A bird no	eds to have a
light	to be able to	fly. Bird bon	es are hollow. 7	This makes the	em very
Birds	are the only	t	hat have feathe	rs. Baby birds	have fluffy
dows	. These help	to keep then	Ві	rds grow a ne	w set of
feathers every_	Son	ne birds can	flap their	thousan	ds of times
every minute. La	rge birds, suc	h as	, flap their w	rings slowly. S	mall birds fla

Figure 4: A Way with Words P. 13

C. Use different words for 'nice', 'sad' and 'small' in the following sentences.
The same word could be used in a number of sentences, but use the most suitable word from the wordbox. Read all the sentences before you make your final choice.

- 0	owncast		friendly wretched		unhappy little	slight magnificent
			oman gave me	535	-	TO N
2.	We had a		_ day at the se	aside.	5	
M	Dad brou	ght us for a	drive in his	nev	r car.	A
A.	The class	room was ful	l of	children	when it began	n to rain.
50	The lady	looked	in	her sickbed.		
6.	The boy	felt very	when	n his dog ran a	way.	12/22
Ž,	He added	l just a	amo	ount of salt to	the mixture.	
Ħ.	The	bo	y looked up at	the huge giant		-
Q.	The mou	se squeezed	through the	ho	le in the wall.	
10.	My dad h	ought a	ring	g for my mam.		
11.	The	g	irl wanted to be	a model.		
13	The mem	bers of the t	cam were	who	n they lost th	e game.

Figure 5: A Way with Words P. 14



Féach agus abair	Scríobh anois	Scríobh arís	(≥) nō (X)		
briste					
léine:					
t-léine					
coipín					
seaicéad					
cóta					
geansaí					
sciorta					
masc					
púicín					
air					
uirthi					



Figure 7: Ceartlitriú p. 19

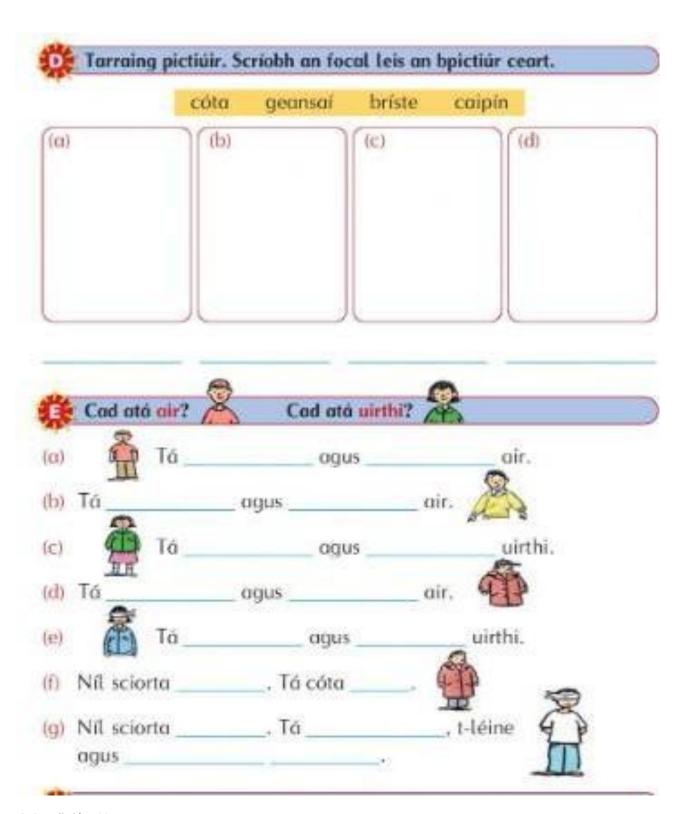


Figure 8: Ceartlitriú p. 20

Building metal scaffolding

Making the frame

1. Put up the vertical tubes.



2. Clip on the horizontal tubes.

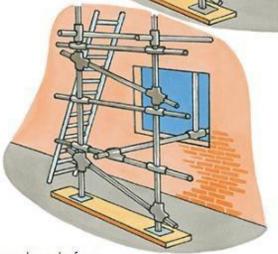


 Add diagonal tubes to keep the scaffolding the right shape.



 Fix the scaffolding to the building so that the scaffolding can't fall over.

5. Add a ladder and more tubes.



Now the scaffolding needs a platform for builders to stand and work on.

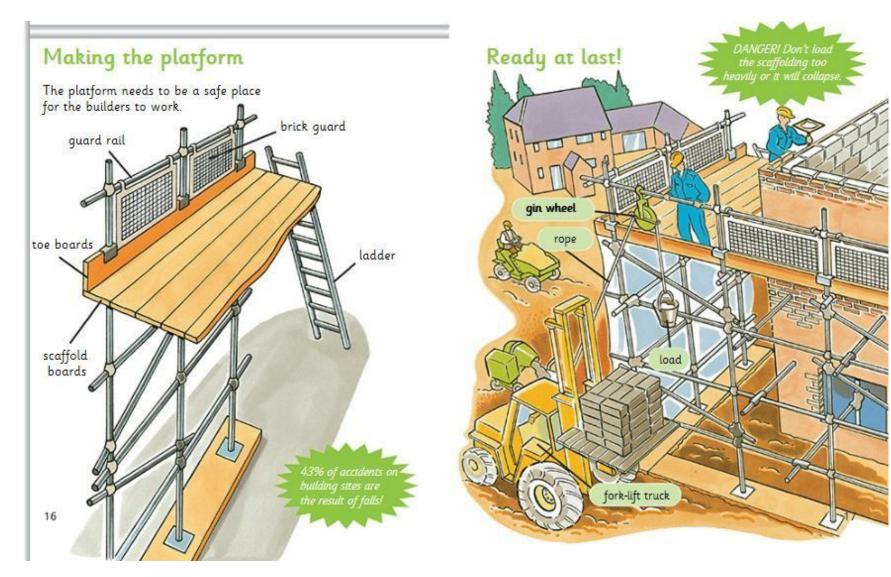


Figure 10: Building High P. 16 & 17

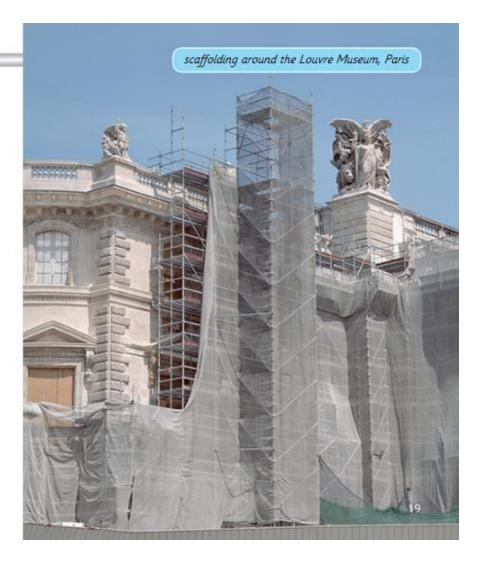
Safety on tall buildings

It's not too difficult to put up scaffolding on a small house. But scaffolding on a tall building is much more difficult to put up. Why?

- Scaffolding tubes are heavy.
- A tall building needs lots of tubes.
- Builders, and the materials they use, are heavy too.

Now think about the strength of the wind. The wind will blow against the scaffolding platforms and toe boards; it will flap the screens. It will try to blow the scaffolding over.

Scaffold design engineers have to work out the weight of the scaffolding and the strength of the wind, to make sure that their scaffolding won't fall down.



18

Figure 11: Building High p. 18 & 19

Builders must always think about safety.

Fans protect people on the ground from falling objects. When the "Gherkin" building in London was being built, cranes knocked down lots of frozen snow one winter day. The snow melted safely in the fans and nobody was hurt.

Different sorts of scaffolding

Scaffolding isn't just used on the outside of buildings.

Scaffolding on bridges

Scaffolding is used when bridges have to be repaired or repainted. The scaffolders, instead of working from the ground up, may have to work from the top down.



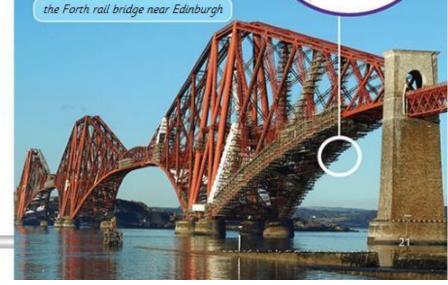


Figure 12: Building High P. 20 & 21



Scaffolding for films and shows

Scaffolding is quick to put up and take down, and can be built in almost any shape. This makes it very useful for structures that are wanted for only a short time, such as film sets and stages for outdoor concerts.



This film set is built on mesh that is supported by scaffolding.



The stage for this outdoor concert is made of scaffolding.

23

Theatres

Scaffolding is also used in theatres to support scenery and lighting. Sometimes it is even part of the set for actors to climb and perform on.



Figure 14: Building High 24 & 25

Being a scaffolder

Robin Davis is a scaffolder. What does he do? What is his job like?

I love my work. First thing every morning we talk over what we have to do. There may be plans to follow, if it's a difficult job. People's lives depend on us getting things right.

We're part of a team. It's like playing football, but, instead of passing the ball, we're passing the scaffolding tubes to each other. Often we work in groups of three.

You're active when you're building scaffolding. It's like

being a runner or a dancer. You're using your body all the time and it feels good. You learn all the right moves, like how to keep your back straight when you lift things. It keeps you really fit.

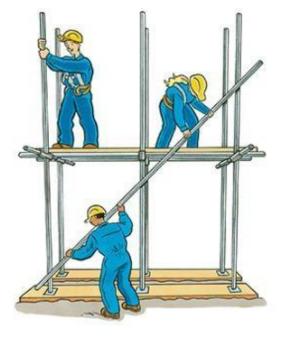


When you're working high up, there's a great view over the houses and fields. Sometimes it's cold and windy up there, but if you dress right you're OK.

Someone comes round to check you're doing things right. Then at the end of the day you can look up and see what you've done. You can say, "I built that." That feels good.

Some jobs you finish quickly.
Others take a long time. It depends how complicated the job is.

What I like is that I have to keep thinking about what I'm doing. My work's never boring.



Moving on

Once scaffolding has been put up around a building, it's left in place until the builders have finished their work. This can take a long time.

Sometimes a screen is put up to cover the scaffolding from view. Often an image is printed on the screen, so that it looks more attractive.

To make the screen, a digital photograph is taken. This is printed out in sections on a giant printer and then joined together. Finally, the screen is hung over the scaffolding.



But the scaffolding, including the printed screen, has to come down some time.

The scaffolders come back to take it down. They undo the clips and pass the tubes down to their mates.

They stack the tubes and boards neatly. They are ready to go.



Figure 16: Building High P. 28 & 29



The completed building can be seen for the first time.

It may be a new house or a cinema that nobody has ever seen before, because it has always been wrapped in scaffolding.

It may be an old building where the dirty stonework has been cleaned, so that it looks as shiny and clean as it did years ago.

When the scaffolding comes off, it's as exciting as unwrapping a birthday present!

Glossary

a giant grass with hollow stems tools and other bamboo materials things needed to a statue, person or thing, much larger than colossus do a job life size mesh material woven in a slanting direction diagonal like a net in a form that can be used by a computer digital a mix of sand, mortar cement and water someone who knows how to plan, design, engineer that holds stones build or look after things or bricks together that are made, such as scaffolding or putlog a short piece of machines scaffolding that structures that stick fits into a wall, on fans out from the side of which scaffolding scaffolding to catch floorboards rest falling objects someone who makes a statue or carving sculptor a hand-operated machine for lifting heavy gin wheel buildings or other things that are built or put up weights structures pointing straight up and down vertical level, like the horizon where the earth and horizontal sky meet

SESE/ARTS-Optional Extra

This is active work that incorporates a range of topics. There is absolutely no pressure on anyone to complete this work but if you would like to incorporate the little bit of baking/organising/art into your week, feel free. Pick and choose from the content. Again, there is no obligation to complete this work, it is merely a suggestion in case you'd like it. Let's make the most of this!

Maths	Figure	it	Out	Ρ	13	&	14

	Monday	Tuesday	Wednesday	Thursday	Friday
Resources	PE	Art-Sock puppet	News Video	News Video	News Video
Activity	 Make an obstacle course inside or outside weather permitting. Plan your course and draw a simple map picture of it like the example below. Use household items such as sweeping brush handle for a jump, egg and spoon sprints, keepy uppy etc. Time how quickly you can complete the course. 	 Find a clean sock that's long enough to cover your arm. The sock can be any colour you like. It can be fuzzy or plain. It can even have stripes or polka dots! Just make sure there aren't any holes. Slip the sock over your hand. Once you the sock on, make a C-shape with your hand. Put your fingers into the toe part. Try to get your thumb into the heel part. If you can't reach it, tuck the sock into the groove between your thumb and fingers. Open and close your hand. Your sock should already start looking like a puppet. Use a marker to make two dots above the seam for the eyes. If you want your puppet to have a nose, make a dot for that as well. Add bobbles, cotton wool, stickers or any other items you may have at home. Don't forget to name your new puppet. 	Write down a few sentences of news that you would like to share with the class. E.g. What has been your favourite part of being off? Have you baked/made or grown anything? Have you helped out more around your house? Have you reached a new level in one of your games? Share a joke or funny story. Have you learned a new skill you would like to show the class.	Reread your sentences from the day precious. Correct any errors. Make sure they are clear and make sense. Practice reading and saying them aloud. Be sure to speak slowly and clearly so that when the video is recorded the other boys and girls will hear all of your news.	Record a short video that with your parent's permission you can send to the following email address: sttsecondandthirdclass @gmail.com Videos should be no longer than 30 seconds. Your parents can take their video on their phone/tablet. Keep an eye on the school website to see some videos of your class mates.

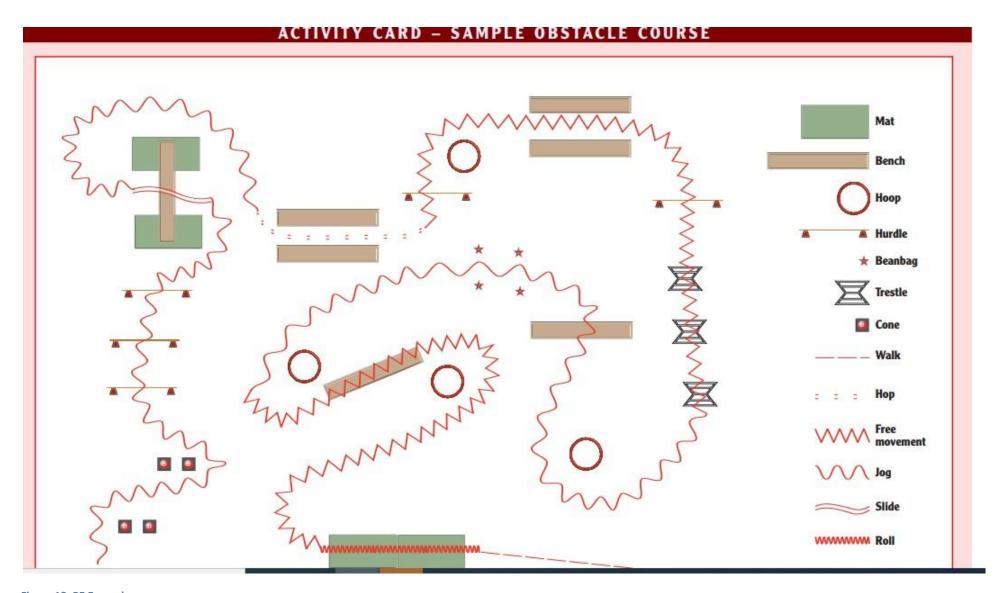


Figure 18: PE Example