

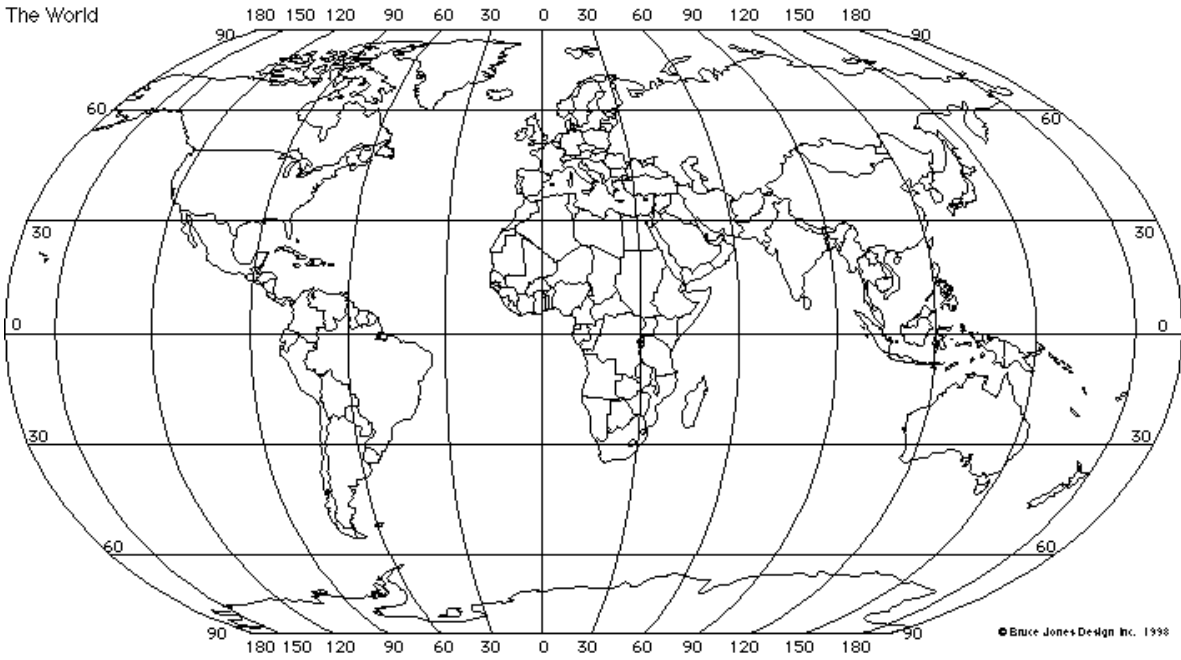
Tues	Starter / Finisher	<div>Suggested Weekly Timetable</div> <div>Independent Computer activity</div> <div>Adult supported</div>	
		Main Activity	
English	Spelling frame or SPaG.com 30 mins	<div>Watch How to write a complex sentence - BBC Bitesize</div>	
	SPaG	Complete sheets below	
	Handwriting	See below - /or/ sound	
	45 mins Geography Comprehension	All about Climate Zones Read the text and answer the questions.	
Maths	TTRockstars 10 mins	Supermovers 4 First: 4 Times Table - BBC Teach	
	Activity 45 mins	Spr5.6.5 - Add 3 of more fractions on Vimeo	

	Prodigy activity 10 mins	
PE/French / Music / IT	45 mins	<p style="text-align: right;"><u>French or PE activity</u></p> <p><u>LESSON 4 – Tennis Multi-skills</u> Video: https://ashfieldjun-my.sharepoint.com/:v:/g/personal/jpears_ashfield-jun_cumbria_sch_uk/EV-voa_bAoe5IuBnZCTaKZZoB8LZ3SQpfFNnOcAIaY2YcBA?e=tUBleD</p> <p>STARTER: Skittles - Organise three targets/bottles (something to knock over) in front of you in a suitable distance away in a curve. The then your task is to drop-serve the ball, aiming to knock the skittles down. If you hit a target then you gain 5 points. Try to gain as many points as possible.</p> <p>SKILLS ACTIVITY 1: Rally Building - In pairs, one child drop-serves and their partner catches the ball. Have 20 goes. Once you have managed this develop the activity, spend 5-10 minutes and have a go at maintaining a rally with your partner using equipment too, drop-serving and returning the ball over a line between you. Allow your body to move naturally and explore techniques. Then try to keep the rally going for as long as possible and record your highest score.</p> <ul style="list-style-type: none"> • To make it easier - stay close together and don't use anything for a net. • To make it harder - move further apart and use something that you can use as a net (dressing gown chord attached to 2 chairs). <p>SKILLS ACTIVITY 2: Backhand - The children feed the ball underarm to their partner – with or without a net – on the backhand side for their partner to return. The thrower aims to catch the ball from the player. <i>Key points – keep the racket strings/pan flat so that the ball goes straight. If the strings/pan point up when the ball is struck, the ball will go up in the air.</i> The children feed and return the ball 20 times then swap roles.</p> <p>RALLYING: Now spend another 5-10 minutes to practise rallying forehand and backhand – drop serve to start the rally. You gain a point when your partner cannot return the ball after 1 bounce or the ball rolls off.</p> <p>REFLECTION QUESTIONS: Answer these in your home learning book. Send us the answers and if you want to send a video or photos of yourself, that would be great.</p> <ul style="list-style-type: none"> • When rallying with your partner, what makes it easier for you to be more successful? • When is it more difficult? • What techniques do you need to use to be successful in rally building?

		<p><u>Computing activity</u></p> <p><u>Option 1 - Hopscotch: Hopscotch is a free app that kids use to learn to code on iPad and iPhone. The app is primarily designed for coding for kids between the ages of 9-16, where you can make your own game. (gethopscotch.com)</u></p> <p>Option 2 - <u>How do computer programs use variables? - BBC Bitesize</u></p>
		<p><u>Music activity</u></p> <p><u>KS2 Music - BBC Bitesize</u></p> <p>What is texture?</p>
	<p>Reading alone and with an adult</p> <p>10 mins</p>	<p><u>Audible</u> has thousands of children's books for free for your child to enjoy.</p> <p>https://stories.audible.com/start-listen</p>
Extra		Multiple Maze x7

Climate zones

1. On the map, carefully colour the climate zones and fill in the key to explain what the colour means.



Key:

Colour	Climate name	Colour	Climate name

- 2 . Describe the following climate names:

Polar, Temperate, Mediterranean, Desert, Tropical and Mountains.

[illegible]

3. Name the climates that match the description. Draw the weather symbol.

	<p>Sunday 6th May</p> <p>Top temperatures to-day will be a scorching 40 degrees C. There's no chance of rain but there might be sand-storms.</p>	<p>The climate is</p> <p>.....</p>
	<p>Monday 12th June</p> <p>It may be summer but today will be a mild day, with top daytime temperatures around 16 degrees C. Scattered showers are likely in the North.</p>	<p>The climate is</p> <p>.....</p>
	<p>Saturday 23rd February</p> <p>Today's weather will follow the same pattern as we've seen over the last couple of months – very rainy and hot. Temperatures will remain high at around 24 degrees C.</p>	<p>The climate is</p> <p>.....</p>

4. Which climate would you like to live in and why?

[illegible]

REMINDER:

A complex sentence = Main clause + Subordinate Clause

A Main clause will make sense on its own!

A subordinate clause will not make sense on its own!

TASK 1 – Copy these sentences into your book.

Underline the Main Clause in RED

Underline the subordinate clause in BLUE

Tip – Read the part of the sentence. Does it make sense if

You said that to a stranger?

If not, it might be a subordinate clause!

- a) Thinking carefully, I finished my maths homework.
- b) My mum put a plaster on my knee while trying not to hurt me.
- c) I'm having cereal for breakfast while the toaster is broken.
- d) Although I find complex sentences hard, I am trying my best.

TASK 2 – Can you use a subordinate conjunction to make these simple sentences into a complex sentence?

USE THESE SUB – CONJUNCTIONS (I SAW A WABUB)

After, although, because, before, as, even, if, since,
though, that, unless, until, when, whenever, where,
wherever, whether, which, while, who, why.

- e) I was eating my dinner.
- f) That light bulb needs changing.
- g) The old, dusty car crashed into a wall.
- h) My brother is the most annoying person in the world!

Creating Sentences Using Subordinate Clauses

Can you extend these sentences by adding a subordinate clause at the **beginning**, in the **middle** and at the **end**? You can choose a different subordinate clause for each variation.

Remember to think about punctuation.

Existing sentence

Katy took a deep breath and blew out her candles.

Extended sentences

After we sang Happy Birthday, Katy took a deep breath and blew out her candles.

Katy, who was 9-years-old today, took a deep breath and blew out her candles.

Katy took a deep breath and blew out her candles before we cut into the cake.

I think it's my turn to do the washing up.

Existing sentence

The whole car was full of our camping equipment.

Extended sentences

The bird flew down and landed on our bird table.

James lit the rocket and the fuse started to fizz.



I SAW A
WABUB!



Use your super sentence writing skills to create a complex (multi-clause) sentence using different subordinating conjunctions. Read the main clause on the puzzle pieces, add an appropriate subordinating conjunction and then add your own subordinate clause. The first one is done for you as an example.













1.

The cold wind blew violently	after	<u>the sun had set in the village.</u>
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2.

The relaxed man snored on his sofa		
------------------------------------	--	--
3.

Florence jumped high into the air		
-----------------------------------	--	--
4.

I hate Sundays		
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5.	Mollie was inspired by her favourite dancer		_____		_____ _____ _____
6.	The sky suddenly turned black		_____		_____ _____ _____
7.	The arrogant man sneered		_____		_____ _____ _____
8.	The forgetful wizard stirred his potion		_____		_____ _____ _____
9.	I'd prefer to go tomorrow night		_____		_____ _____ _____
10.	It is very important to exercise		_____		_____ _____ _____

Add 3 or more fractions

Maths

1 Complete the additions.

Use the bar models to help you.

a)



$$\frac{1}{2} + \frac{1}{4} + \frac{1}{12} = \boxed{}$$

b)



$$\frac{1}{2} + \frac{1}{3} + \frac{1}{12} = \boxed{}$$

c)



$$\frac{2}{3} + \frac{1}{6} + \frac{1}{12} = \boxed{}$$

d)



$$\frac{1}{3} + \frac{1}{4} + \frac{1}{6} = \boxed{}$$



2 Complete the additions.

a) $\frac{1}{5} + \frac{3}{10} + \frac{7}{20} = \boxed{}$

b) $\frac{1}{16} + \frac{5}{32} + \frac{3}{8} = \boxed{}$

c) $\frac{1}{4} + \frac{5}{24} + \frac{5}{12} = \boxed{}$

d) $\frac{3}{16} + \frac{1}{2} + \frac{1}{4} = \boxed{}$

e) $\frac{1}{2} + \frac{5}{18} + \frac{1}{9} = \boxed{}$

f) $\frac{1}{5} + \frac{8}{35} + \frac{2}{7} = \boxed{}$

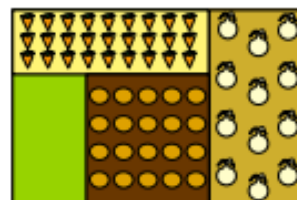
Explain how common multiples help when adding the fractions.

3 Rosie has a vegetable patch.

$\frac{2}{9}$ of the patch contains carrots.

$\frac{5}{18}$ of the patch contains potatoes.

$\frac{1}{3}$ of the patch contains onions.

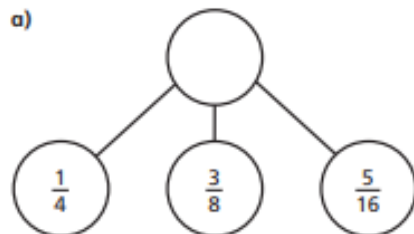


What fraction of the patch contains carrots, potatoes or onions?

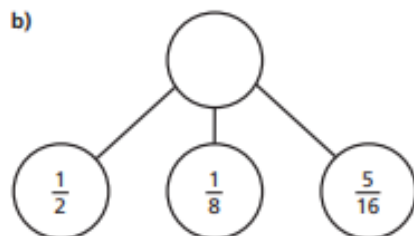
$\boxed{}$ of the patch contains carrots, potatoes or onions.

4 Complete the part-whole models.

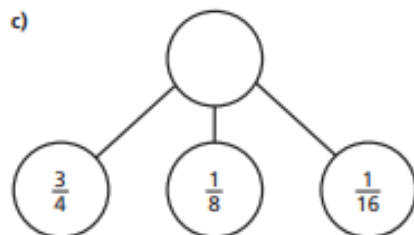
a)



b)



c)



d) Which one of the part-whole models is the odd one out?

Is there more than one answer?

Explain how you know.

5 Fill in the missing numerators.

a) $\frac{1}{8} + \frac{\boxed{}}{16} + \frac{3}{8} = \frac{5}{8}$

d) $\frac{1}{8} + \frac{\boxed{}}{16} + \frac{1}{4} = \frac{3}{4}$

b) $\frac{1}{8} + \frac{\boxed{}}{16} + \frac{3}{8} = \frac{7}{8}$

e) $\frac{1}{8} + \frac{1}{16} + \frac{\boxed{}}{16} = \frac{3}{4}$

c) $\frac{1}{4} + \frac{\boxed{}}{16} + \frac{3}{8} = \frac{3}{4}$

f) $\frac{1}{4} + \frac{1}{16} + \frac{\boxed{}}{16} = \frac{3}{4}$

6 Complete the number square.

The total of each column is $\frac{4}{5}$

The total of each row is $\frac{4}{5}$

$\frac{3}{10}$	$\frac{2}{5}$	
	$\frac{1}{10}$	
$\frac{7}{20}$		

Create your own problem like this for a partner.

Words with an /or/ Sound Spelt 'or'

Practise your weekly spelling words using cursive handwriting.

forty

scorch

absorb

decorate

afford

enormous

category

tornado

according

opportunity

Words with an /or/ Sound Spelt 'or'

Practise your weekly spelling words using cursive handwriting.

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Can you make it through the multiple maze? Start on the shapes. From the diamond you will need to COUNT ON in **multiples of seven** and from the circle you will need to COUNT BACK in **multiples of seven**.

$$7 \times 10 = 70$$


$$70 \div 10 = 7$$

45	9	17	11	23	29	34	17	18	32	53	30	33	40	21	61	55	32	12	19	45	71	43	19	34	67		70	69						
12	32	54	22	21	28	35	38	40	8	16	28	35	42	39	15	16	30	24	22	17	23	23	24	56	3	62	63	61						
13	6	25	15	14	16	42	40	61	7	14	21	36	49	47	69	14	21	28	30	26	51	54	6	13	53	54	56	11						
20	31	57	62	7	9	49	56	63	70	15	23	55	56	63	70	7	34	35	34	54	14	45	18	32	35	42	49	50						
19	55	56	63	70	72	48	55	62	68	42	7	35	65	34	68	9	43	42	40	33	26	32	4	26	28	30	52	12						
26	47	49	60	72	34	50	54	60	69	57	58	43	5	64	14	3	47	49	48	11	25	9	34	22	21	22	29	32						
32	41	42	35	28	30	37	71	36	41	32	17	28	31	40	27	62	55	56	55	8	9	13	20	15	14	16	17	55						
4	3	40	33	21	23	24	25	33	39	64	65							70	63	62	60	7	14	21	16	7	70	69	65					
16	18	29	15	14	7	8	11	31	52	53	33							2	62	12	65	70	16	28	30	62	63	62	60					
8	10	22	53	12	70	63	62	66	7	12	27							68	22	65	62	63	62	35	42	49	56	58	63					
	7	9	13	35	73	56	58	4	21	4	46							4	7	34	58	56	58	36	40	46	54	55	71					
15	14	15	34	27	48	49	42	44	22	12	8							18	20	7	50	49	42	35	28	39	40	15	29					
20	21	28	35	36	64	38	35	36	33	75	31							7	9	67	45	12	32	30	38	48	51	39	36	21	20	13	37	41
34	22	26	42	39	14	30	28	21	19	24	15							14	2	34	23	29	27	33	41	40	35	6	15	14	7	10	28	22
45	54	56	49	52	42	34	16	14	15	56	22							21	28	21	25	30	28	35	42	39	55	23	32	17	70	72	9	15
32	62	63	67	19	32	12	8	7	8	32	34	20	35	42	40	20	21	23	49	56	63	65	16	61	63	56	62	25						
15	71	70	7	24	30	60	63	70	71	25	26	19	38	49	42	7	14	18	13	11	70	7	14	15	48	49	50	17						
47	45	68	14	21	28	54	56	55	5	1	67	18	54	56	63	70	69	67	53	3	69	8	21	28	35	42	6	42						
29	34	55	13	20	35	42	49	50	17	56	3	11	45	65	23	68	54	42	12	25	43	9	20	30	36	40	32	14						


Can you make it through the multiple maze? Start on the shapes. From the diamond you will need to COUNT ON in **multiples of seven** and from the circle you will need to COUNT BACK in **multiples of seven**.

$$7 \times 12 = 84$$

$$84 \div 12 = 7$$

71	16	15	14	7	◆	3	13	28	19	34	45	4	53	41	34	3	56	19	80	8	15	64	52	71	16	18	23	61	12	53	62	5
33	32	20	21	23	19	12	24	27	55	42	83	9	21	28	35	43	17	2	81	36	33	35	23	33	32	30	65	68	9	17	19	22
24	34	35	28	30	34	38	42	49	56	51	84	7	14	31	42	63	4	17	55	40	41	3	53	24	34	67	78	82	11	23	63	71
23	40	42	40	34	16	32	35	50	63	70	77	78	18	48	49	56	23	48	31	33	40	65	52	23	40	70	77	84	7	31	38	54
35	56	49	48	23	64	29	28	30	60	72	75	54	2	53	13	63	40	34	16	32	33	54	18	40	56	63	75	80	14	21	28	30
52	63	61	12	53	62	5	21	14	15	65	80	8	15	16	68	70	48	23	64	29	32	12	30	42	49	62	60	60	20	23	35	37
65	70	68	9	17	19	22	18	7	8	34	81	36	33	31	78	77	12	53	62	5	8	15	28	35	48	81	75	63	56	49	42	45
75	77	84	7	14	16	33	82	84	85	45	55	40	41	45	82	84	9	17	19	22	7	14	21	33	83	84	77	70	54	52	40	50
45	76	82	6	21	28	29	76	77	75	76	31	33	40						25	80	84	80	20	26	23	7	78	32	33	32	23	13
24	45	32	23	25	35	34	69	70	63	62	50	56	52						68	70	77	75	35	28	21	14	15	4	40	34	16	32
65	67	69	46	49	42	43	25	54	56	58	29	75	2						62	63	72	40	42	41	20	15	20	65	48	23	64	29
41	68	70	63	56	57	43	41	42	49	50	35	32	65						55	56	55	48	49	50	7	14	21	23	12	53	62	5
20	76	77	61	15	23	25	33	35	36	26	62	4	34						50	49	42	40	56	58	84	16	28	44	9	17	19	22
11	85	84	7	14	21	23	26	28	29	8	9	8	71	16	7	15	23	46	71	34	35	38	63	70	77	75	35	42	49	56	63	60
56	19	80	8	15	28	27	24	21	14	7	73	31	33	32	14	23	30	32	16	27	28	61	12	53	62	5	36	41	50	57	70	3
17	2	81	36	33	35	45	54	19	81	84	77	61	24	34	21	28	29	40	41	14	21	68	9	17	19	22	15	14	7	84	77	45
4	17	55	40	41	42	49	56	58	35	76	70	63	23	40	20	35	42	17	16	7	56	19	80	8	15	71	16	21	23	88	71	65
23	48	31	33	40	17	45	63	62	23	37	55	56	55	43	22	45	49	56	58	84	17	2	81	36	33	33	32	28	35	42	40	54
12	19	50	56	52	25	62	70	68	34	35	42	49	52	17	61	23	43	63	70	77	4	17	55	40	41	24	34	30	36	49	50	12
53	38	29	75	2	34	75	77	84	32	28	30	50	433	13	60	30	41	62	68	75	23	48	31	33	40	23	40	61	63	56	55	75
55	62	35	32	65	33	53	72	7	14	21	22	42	61	12	53	62	5	73	43	48	23	64	29	32	12	80	83	82	70	69	35	25
32	17	62	4	34	64	71	12	8	15	20	23	4	68	9	17	19	22	34	2	12	53	62	5	8	15	81	●	84	77	75	34	53

Can you make it through the multiple maze? Start on the shapes. From the diamond you will need to COUNT ON in multiples of seven (up to 98!) and from the circle you will need to COUNT BACK in multiples of seven (from 98!). Good luck!

40	70	15	14	7	◆	54	33	12	90	88	6	15	17	34	62	75	78	23	11	7	15	19	33	65	78	80	56	19	80	8	15	64
13	32	20	21	20	43	5	19	5	91	98	7	14	12	55	63	70	77	43	17	54	38	45	63	70	77	84	17	2	81	36	33	35
5	32	35	28	26	23	24	79	77	84	82	9	21	20	49	56	69	84	54	65	41	42	49	56	29	45	91	4	17	55	40	41	3
10	40	42	41	35	12	6	74	70	68	56	29	28	35	42	44	58	91	98	7	34	35	45	65	41	5	98	97	19	54	39	14	6
16	48	49	56	63	10	18	62	63	56	55	45	30	36	40	34	90	88	56	14	21	28	27	22	23	17	7	14	21	45	12	5	17
84	43	46	55	70	67	69	11	54	49	50	49	56	19	80	8	15	64	12	13	19	30	33	35	65	81	9	13	28	35	52	13	44
41	16	22	76	77	84	81	99	35	42	40	12	17	2	81	36	33	35	91	84	77	70	68	50	34	15	6	12	30	42	41	34	7
32	34	45	75	74	91	98	54	28	29	30	33	4	17	55	40	41	3	98	95	76	63	56	49	50	21	14	7	9	49	56	67	2
18	24	84	76	89	90	7	14	21	3	23	48	7	9					92	34	55	78	42	40	28	30	98	88	52	63	36	54	
56	19	80	8	15	64	6	16	23	48	31	33	40	17					45	63	12	28	35	36	35	34	91	84	77	70	68	23	
17	2	81	36	33	35	37	82	12	19	50	56	52	25					23	65	20	21	20	43	42	40	90	82	76	71	34	54	
4	17	55	40	41	3	56	44	53	38	29	75	2	34					37	34	16	14	7	9	49	56	23	48	31	33	40	17	
64	61	63	56	49	42	35	34	55	62	35	32	65	33					16	6	8	90	98	88	62	63	12	19	50	56	52	25	
24	69	70	57	50	41	28	31	32	17	62	4	34	64	8	7	56	19	80	8	15	64	65	91	84	77	70	53	38	29	75	2	34
56	76	77	84	91	26	21	14	80	84	77	70	68	62	16	14	17	2	81	36	33	35	36	90	85	78	69	55	62	35	32	65	33
2	75	73	80	98	96	17	7	98	91	67	63	56	49	50	21	4	17	55	40	41	3	56	63	70	77	84	32	17	62	4	34	64
65	44	13	14	7	8	24	6	89	90	56	43	24	42	35	28	31	45	34	27	11	42	49	62	69	76	91	90	23	43	56	23	1
34	76	19	21	20	9	42	26	9	45	53	23	12	41	37	29	28	34	55	22	31	35	36	60	14	7	98	89	63	16	23	48	31
65	2	29	28	35	42	49	55	50	23	7	14	21	28	29	45	67	42	12	14	21	28	29	28	21	20	96	76	10	82	12	19	50
55	62	35	32	65	33	56	65	67	75	98	34	53	35	42	49	50	82	9	7	16	30	34	35	36	72	70	77	84	44	53	38	29
32	17	62	4	34	64	63	70	77	84	91	92	55	32	48	56	58	84	91	98	99	88	33	42	49	56	63	65	91	34	55	62	35
90	23	43	56	23	1	61	74	78	85	92	23	53	5	62	63	70	77	78	12	34	55	71	32	44	66	31	●	98	31	32	17	62