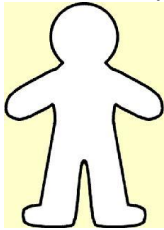


	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-9:15	Times Table Rockstars (TTR)	Times Table Rockstars (TTR)	Times Table Rockstars (TTR)	Times Table Rockstars (TTR)	Times Table Rockstars (TTR)
9:15-9:40	Reading and comprehension- Purplemash	Reading and comprehension- Purplemash	Reading and comprehension- Purplemash	Reading and comprehension- Purplemash	Reading and comprehension- Purplemash
9:40-10:30	Maths- see below Also complete a daily 10: https://www.topmarks.co.uk/maths-games/daily10	Maths- see below Also complete a daily 10: https://www.topmarks.co.uk/maths-games/daily10	Maths- See below Also complete a daily 10: https://www.topmarks.co.uk/maths-games/daily10	Maths- see below Also complete a daily 10: https://www.topmarks.co.uk/maths-games/daily10	Maths- see below Also complete the arithmetic test at the bottom of this page: https://mathsframe.co.uk/en/resources/resource/486/Y6-Arithmetic-Practice
10:30-10:40	Spelling Shed	Spelling Shed	Spelling Shed	Spelling Shed	Spelling Shed
10:40- 11:00	Break	Break	Break	Break	Break
11:00- 11:45	Write a message to your friends today for a leavers book. Send it to hannah.lupton@fishwick.lancs.sch.uk So I can put it in the books for everyone.	Write a list of 10 facts about primary school. Now find the same facts but for your new high school. For example- it could be lessons studies, how many teachers, how big the school is, times of lessons and breaks, names of head teachers, number of pupils, colour of uniform...	What do you think a super heroes qualities are? Imagine you are a super hero for your new school, what qualities will you have? What will you wear? Draw a picture of yourself as the school super hero and write around it.	Complete the 'timetable' 2do and the 'finding your way' 2do on purplemash. Complete the 'homework' 2 do on purplemash.	Draw a picture of yourself in your new school uniform- what will you be wearing? Now find out how you will get to school and the route you will need to take. Draw a map.
11:45-1:00	Lunch	Lunch	Lunch	Lunch	Lunch
1:00-1:15	Free read- read what ever you like- eg-newspapers, books, magazines.	Free read- read what ever you like- eg-newspapers, books, magazines.	Free read- read what ever you like- eg-newspapers, books, magazines.	Free read- read what ever you like- eg-newspapers, books, magazines.	Free read- read what ever you like- eg-newspapers, books, magazines.
1:15-2:15	PSHE- Why has it been important for people to 'care' for one another during COVID? How have we shown that we care?	Science- shadows 1. What's needed to make a shadow? 2. Where are the shadows seen?	Transition- Using google and your schools web page, research about your new high school.	PSHE-Relationships A group of year 7 are not being very nice to one of their classmates. Every time Ellie makes a new friend the group persuades them to	

	(rainbows, teddys, delivery of food/medicine, phone calls, keeping in touch) Design a poster to encourage others to care- either In your book or on the purple mash 2do 'caring'.	<p>3. Are they the same shape and colour as the object that produced them?</p> <p>4. How do shadows from opaque, transparent and translucent objects compare?</p> <p>5. What changes the size of shadows?</p> <p>Watch this clip www.youtube.com/watch?v=3Mv4qa5c0q8</p> <p>Complete the experiment below to investigate a shadow's length. Then answer the questions below.</p>	<p>Find the answers to the following.</p> <ul style="list-style-type: none"> • School name • School address • Telephone number • Head teachers name • Time school starts • Time school ends • Break time • Lunch time • How to get to school <p>Now answer the transition questions below.</p>	<p>join them and not be her friend.</p> <p>Draw this in your book.</p>  <p>Inside, write how Ellie is feeling. Outside, write what she could do to help or get help.</p>	
2:15-2:45	PE with Joe Wicks/Get active/Go Noodle	PE with Joe Wicks/Get active/Go Noodle	PE with Joe Wicks/Get active/Go Noodle	PE with Joe Wicks/Get active/Go Noodle	
2:45-3:00	Read a story/Watch BBC news round	Read a story Read a story/Watch BBC news round	Read a story/Watch BBC news round	Read a story/Watch BBC news round	

Addition and subtraction revision

Monday maths	Tuesday maths	Wednesday maths	
<ul style="list-style-type: none"> Work out this missing numbers: $\square - 92 = 145$ $740 + \square = 1,039$ $\square = 580 - 401$ Peter bought boxes of crisps when they were on offer. After 12 weeks, his family had eaten 513 packets and there were 714 left. How many did he buy? Children follow a series of instructions to find a mystery number. Eg Start with 100 Add 5,000 Take away 400 Add 20 Subtract 750 What number have you got? 	<ul style="list-style-type: none"> Rachel has £10 She spends £6.49 at the shop. Would you use columnar subtraction to work out the answer? Explain why. True or False? Are these number sentences true or false? $8.7 + 0.4 = 8.11$ $6.1 - 0.9 = 5.2$ Give your reasons. Which of the following questions are easy and which ones are hard? $213,323 - 10 =$ $512,893 + 300 =$ $819,354 - 200 =$ $319,954 + 100 =$ Explain why you think the hard questions are hard. 	<ul style="list-style-type: none"> If 2,541 is the answer, what's the question? - Can you create three addition calculations? - Can you create three subtraction calculations? - Did you use a strategy? Using 0-9 dice roll 3 at the same time to create a number. Your partner needs to do the same. Who can add them together correctly first? Who can subtract the smallest from the largest correctly first? Use a calculator to check. Kangchenjunga is the third highest mountain in the world at 28,169 feet above sea level. Lhotse is the fourth highest at 27,960 feet above sea level. Find the difference in heights mentally. 	

Thursday maths

- Calculate $1,434 + 2,517$ using place value counters. The first number has been partitioned for you.



Can you solve $4,023 - 2,918$ using place value counters?
Make the bigger number and take the smaller number away.

- Julie has 1,578 stamps.
Heidi has 2,456 stamps.
How many stamps do they have altogether?
Show how you can check your answer using the inverse.
- Adam earns £37,566 pounds a year.
Sarah earns £22,819 a year.
How much do they earn altogether?
They have to pay £7,887 income tax per year.
How much are they left with after this is taken off?

Friday maths

- There are mistakes in the following calculations.

2451	782
<u>+562</u>	<u>-435</u>
8071	353

Explain the mistake and then make a correction to find the correct answer.

- Here is an addition sentence with whole numbers and digits missing.

$$\square + 3,475 = 6\square24$$

What numbers could go in the boxes?
How many different answers are there?
Convince me.

- A five digit number and a four digit number have a difference of 4,365
Give me three possible pairs of numbers.

1. Fix a blank sheet of paper to a wall using masking tape or blu tack.
2. Place your fork (the **object**) in the top of the water bottle and position this about 20cm in front of the wall.



3. Support your torch at the height of the fork, to cast a shadow directly behind it onto the paper.
4. Darken your room, if possible.
5. Position your torch 80cm away from your object.

6. Draw the length/width of the fork (or one of its prongs), on the paper and note, above this, the distance between the object and light source.
7. Move your light source closer to the object in 10cm steps, marking the shadow size each time on your paper.
8. After your 10cm take an additional reading at 5cm, then remove your paper and measure the size of each drawn shadow in mm.
9. Record the light-source-to-object distances and their shadow sizes in a table of results and plot a line graph (see page 7).



As the distance between the **object** and the **light source** decreases, ...

I also noticed that ...

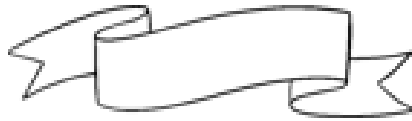
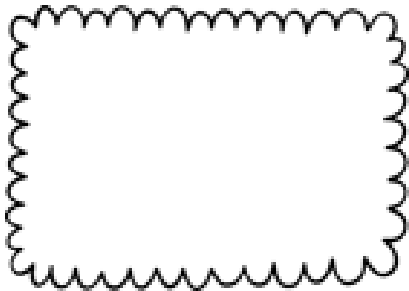
I kept the distance between **object** and **screen** the same because ...

I _____ get exactly the same results because...

Transition

Moving to Your New School

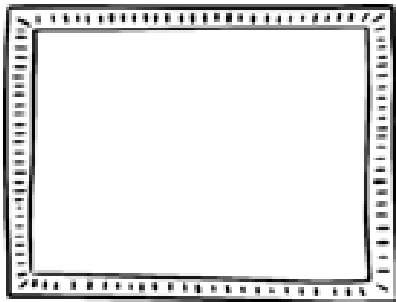
I am most looking forward to...



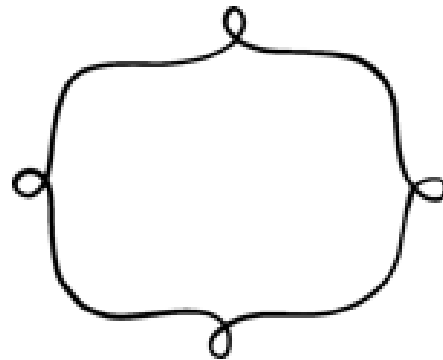
I feel a bit nervous about...



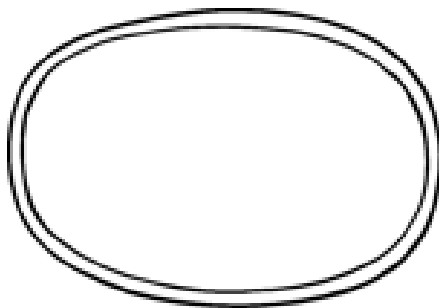
I would like to know...



Some things that could help me are...



Some things that will be different from primary school are...



In one word I feel...

