Primary 6 – Issued 8th March 2021

Literacy Tasks

| Monday | Tuesday | Wednesday | | Thursday | Friday |
|--|---|---|---|---|--|
| Spelling | Reading – Tom Midnight Garden Chapter 14 | Oxford Owl Reading Comprehension <u>Team Meet 10am</u> | | Writing Suspense Writing Week 6 | Talking and Listening Team Meet 10am |
| L.I. I am learning to use my knowledge of letter patterns and spelling rules to help me spell correctly S.C. I can use spelling patterns/rules to spell words correctly I can understand the meaning of my words Task: 1: 1. Look at the spelling lists attached in Teams. Check you can identify the spelling pattern. Do you understand the meaning of the word? You may need to check your understanding using a dictionary. 2) Look Cover Write Check - do this daily! 3) Choose a task from the spelling grid PDF to help you practise your words. Extension Use Spelling Training to practise your words in game based learning. | I.I I am learning to understand the plot, considering different interpretations for what is happening S.C. I can have a strong argument agreeing or disagreeing with Tom's theory You will need to open the PowerPoint with key teaching from Miss Murray. Task 1 Think about Tom's theory in Chapter 13 that was read by Mrs Briggs on Friday 5th March. Do you think Hatty is the ghost of a girl from long ago? Read through the extracts from Chapter 13 on the PowerPoint. Task 2: Now listen to Chapter 14 – The Late Mr Bartholomew. Do you think Hatty is the ghost of a girl from long ago? When listening think about these key questions: Do you believe in ghosts? Is Tom a ghost? Or is Hatty and the garden that aren't really there? Is there another explanation? What are the possibilities? Create a For and Against arguments for his theory See attached Word Document Plenary: Do you agree with Tom that Hatty is a little Early Victorian ghost? Could he be wrong? | answering questions and I can answer questions using the text to suppo I can draw on my know understand texts. Task: You will need to a based on your reading answers in your jotter at The options are: Mild Spice Pugs From the Frozen North | ny understanding of text by orrectly. In detailed sentences — ort spelling. Wedge of vocabulary to choose your challenge gability. Complete your and upload to Teams. | L.I. I am learning to write an effective suspense story. S.C. I can plan out the main ideas of my very own suspense story I can box up my ideas into paragraphs I can include the use of the suspense toolkit in my writing I can edit and improve my work Task: Last week in session 5 of your writing you planned the main parts of your story. Today you are going to box up your ideas to form the meat of your paragraphs. You can write your ideas in bullet points or try to draft your ideas in sentences. The more you get on your plan, the easier your writing will be! If you want more paragraphs or sections you could split some of the boxes in two. Plenary: It is really important to have a good read through your plan to make sure that it makes sense. Why not read it aloud to someone in your house and see if they have any suggestions for how to improve it. | L.I. I am learning to summarise a text. S.CI can identify the main parts of the chapter and summarise the important events. Task: Join on Teams for a Live reading of Tom's Midnight Garden – chapter 15. After listening to chapter 15 share with someone at home what the main events of the chapter were. Remember you don't need to include needless details, keep it short and to the point. Include: Who? What? When? Where? Why? |

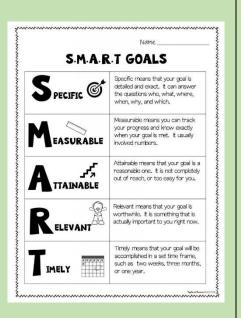
Primary 6: Numeracy and Maths Grid for week beginning 08.03.21

| | Grid for week beginning 08.03.21 | T | I | I - • • |
|--|---|---|---|---|
| Monday | Tuesday | Wednesday | Thursday | Friday |
| Numeracy | Numeracy | Maths | Problem Solving | Skills practice |
| LI. To be able to calculate simple percentages of a quantity | L.I To be able to convert between units of the metric system | LI To be able to use mathematical language to classify a range of angles. | LI: To use organisation and reasoning skills to solve problems | LI: To improve my mental maths skills SC: I can improve the time it |
| I can use my knowledge of equivalent forms of fractions, decimals and percentages Task: Watch this video and do the questions that follow the video on the website. Do as many as you can in a 40 minute period. If you need an extension activity there is one attached. https://www.homeschoolmath.net/teaching/percent/percent.php If you can, do these calculations without a calculator, however you can use one of you need to. (Remember you can use the calculator on your device, you do not need an actual calculator) | SC. I can convert common units of measurement I can use decimals when converting measurements I can carry out calculations when solving problems Converting units of measure for all. Watch the following PowerPoint then read through the pages and complete tasks at: https://www.bbc.co.uk/bitesize/guides/zcwhy4i/revision/7 Then work through the activity, there are three pages, however just work through and do as much as you can in around 30 minutes. | SC: I can identify acute, obtuse, right angles, straight, and reflex angles I can measure and draw an angle within 2° Task: Everyone please watch the following video. Not everyone will have a protractor at home but this will prepare us for when we are back at school. https://corbettmaths.com/2013/03/05/measuring-angles/ Mild- identifying angles (also complete this if you do not have a protractor at home. Spicy- measuring angles Hot – Estimating and measuring angles (You can estimate the size of the angles if you do not have a protractor at home) Extra hot-Watch this video and complete the learning throughout. There is an extension task attached. https://teachers.thenational.academy/lessons/calculating-angles-on-a-line-or-around-a-point-69h66t?from query=angles | SC: I can challenge myself I can show my thinking and working out I can self-assess my learning Tasks: We have included three sets of challenges this week, along with the answers. These are all word problems based around the work we have being doing over the passed few weeks. Remember and use RUCSAC to help solve the problems. Additional activities in Education city for practise with problem solving. | Task: Use the attached Basic Facts Bingo sheets to practice skills to help you improve your mental maths skills. We have also included the targets for each stage too so you can set your own targets. Also use SUMDOG and Top Marks- Hit the button, and Education City for more mental maths practise. Aim to complete at least three tasks each session. |

| Monday 8 th March | Tuesday | Wednesday | Thursday | Friday |
|------------------------------|--|---------------------------------------|----------------------------|-------------------------------|
| | | 10am Live Meet on Teams | | 10am Live Meet on Teams |
| Global | Target Setting | H&WB Wednesday - Music | H & WB- PE | Expressive Arts- |
| Citizenship/Maths-Fair | | | | Art/Technology |
| Trade Bake Off! | | | | |
| LI | Ц | LI. To be able to express my | LI. To demonstrate | LI. To be able to |
| Identify where different | Become independent learners | thoughts and feelings through | eye/hand eye/foot | demonstrate my |
| food comes from | Set targets in learning | music. | coordination to execute | imagination by solving a |
| around the world | SC | | movement skills. | design problem. |
| Understand the term | Look at examples of targets for each | SC. I can talk about pieces of music | | |
| 'fair trade' | subject area | and how they make they make me | SC. | SC. I can create a simple |
| Use a scale to measure | Discuss your targets with an adult | feel. | I can throw a ball and hit | plan of my idea |
| SC | Complete the worksheet for each | | a target | I can create a piece of art |
| Use fair trade products | subject area | Task: | I can watch the direction | based on my design and |
| to bake with | | 1. Make a list of 10 common | the item is going and | plan |
| Notice fair trade | Task: | emotions (happy, excited, confused, | respond accordingly | |
| products in the | 1. Read through the target setting | frustrated etc.) | I can move quickly and | Task: |
| supermarket | worksheet and the SMART target | 2. Choose 4 different emotion words | efficiently using active | |
| Measure accurately | examples. | that you would like to focus on. Try | footwork | Design a mask inspired by |
| | 2. Discuss your learning with an adult | to find a balance of positive and | | those worn by our Masked |
| https://www.foodies100 | you trust. What are your strengths? | negative emotions. | | readers last week. |
| .co.uk/2014/03/05/five- | What would you like to improve? | 3. Think about the kinds of music you | Volleys short tennis- | |
| <u>fantastic-fairtrade-</u> | 3. Create SMART targets for your | enjoy – do any of the songs you | 1. Feeder - Throw for | Consider the character it |
| <u>recipes/</u> | learning. (Specific, measurable, | already know match the emotion | Forehand then Back hand | will be, the design features, |
| | attainable, relevant, timely). Try to | words you have chosen? | 2. Rally with Partner | does it just cover your |
| Task: | make your own targets as much as | 4. Complete the table with your | | eyes? Your whole face? |
| Using your knowledge | possible. The examples are there as a | chosen pieces of music. | Equipment - Tennis Racket | |
| from last week's task – | guide for you. | | & Ball or Beach Bats & | Draw a rough design and |
| think about what fair | | | Ball/ Frying pan & Socks | label it with the design |
| trade foods you like. | | | Make it Harder - First | features. |
| Use one of the | | | volley forehand, 2nd | |
| suggested recipes (or | | | Backhand, 3rd Forehand | Extension: |
| find your own) and shop | | | and so on | |
| for fair trade products. | | | How many Volley's in a | Use the template on teams |
| | | | row can you get? | or use your own materials |

What will you create?
Fair trade chocolate and banana cake?
A fair trade show stopper??
How many different ingredients can you source?

If you enjoyed your recipe, why not post it for other people to try?



Some Examples of targets you might consider- I Will aim to..,

- Know how to convert decimals to percentages
- Know how to ask open questions
- Know my place value to 3 decimal places e.g. tenths, hundredths and thousandths
- Be able to discuss positive relationships and show respects and care for others

2, Catching hand eye coordination

1. 20 Feeds, catch with either hand 2. 20 Feeds catch with one hand **Equipment** - Tennis Ball & Bucket or ... Socks & Bin/Table tennis ball & Jar **Teaching Point** - Eyes focused on the feed of the ball, hands out ready to catch, wide palms Make it Harder - Catch only with one hand, other hand behind your back How quickly can you catch all 20 feeds and put them in the bucket?

Loads more challenges and videos as examples on teams!

at home to create your mask.

If you want to you can take a picture and upload to assignments or record yourself reading a story and see if we can guess who you are?







| Improve my range of skills in |
|-----------------------------------|
| particular, my gross motor skills |
| when passing the ball |
| I would like to improve my |
| stamina and speed |
| I would like to improve my |
| editing skills, making sure I re |
| read my work to make sure it |
| makes sense. |