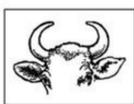


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寻字识词游戏 迷宫二十八 步入一年级

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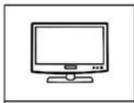
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Comprehension year 5 with answers. Comprehension year 5 twinkl. Comprehension year 5 pdf. Comprehension year 5 worksheets. Comprehension year 5 english worksheets. Comprehension year 5 free worksheets. Comprehension year 5 tes. Comprehension year 5 free.

Finish!! Please allow access to the microphone Look at the top of your web browser. If you see a message asking for permission to access the microphone, please allow. Close The assessments in this downloadable PDF resource are written to fully support implementation of the Literacy Achievement Standards for Year 5 Comprehension outlined in the Australian curriculum. Every Achievement Standard covered in this resource is described in full, with the relevant ACARA code shown in each section of the test. There are 36 assessment tests as well as four end of term tests. The assessments can be used in a number of ways: Complete an assessment test each week for the whole class by distributing the test to each student. Select a test to match your classroom program. Work with a small group who require support by sharing the reading of the questions, asking for oral answers or keenly observing student's progress. Ask individual students to complete a test with teacher/teacher aide assistance. Making great literacy lessons easy. Why join Plazoom? Description This Year 5 reading comprehension unit is based on an original non-fiction text by children's author James Nichol (the text can also be used as a model text - WAGOLL - for developing KS2 writing skills). Illustrated and plain versions of the text are included for sharing and display - it is also available as a PowerPoint with or without highlights. An annotated version of the text is provided to support the teacher during close reading, and suggest where clarification, drama, discussion or visualisation may be needed to aid understanding. Three resourced lessons with a vocabulary focus are in the pack - looking at the words 'adopted', and 'secure', and considering definitions, usage, synonyms and antonyms. The Y5 reading comprehension pack also includes additional resources to build comprehension skills of retrieval, sequencing, prediction and inference; and to activate children's understanding so that they are able to express opinions about the texts they read and make connections to themselves, other texts and the world around them. This unit can be taught on its own, or as part of a sequence of reading comprehension work covering poetry and fiction texts for the same year group, linked to the same theme. It forms part of the Real Comprehension whole-school programme, which provides thematic fiction, fiction and poetry units to teach reading comprehension and promote deeper understanding in KS1 and KS2, from Year 1 to Year 6. This Year 5 reading comprehension resource pack includes: Original text PDFs - plain (ink-saver); illustrated; annotated Original text PPTs - with and without highlights Resourced teaching sequence - part 1, with vocab PPT Resourced teaching sequence - part 2, with vocab PPT Resourced teaching sequence - part 3, with vocab PPT Revisit the text resources Full teaching notes Year1 Year2 Year3 Year4 Year5 Year6 Join Plazoom today! Copyright© 2020 Plazoom Year 5 2022-23Welcome to Year 5!This year, our Year 5 teacher is Mr Eccles and we will be joined by Mrs Pomfret as our Teaching Assistant for some lessons.Please find our Curriculum Overview and Class Timetable below to find out what we will be learning about this year and when! Year 5 2021 -2022 Welcome to Year 5! This year your teacher is Miss Clugston and you will also have Mrs. Pomfret as your Teaching Assistant for some lessons. Take a look at the timetable below to see what lessons we will be doing and when. Also take a look at the Curriculum Overview to see what we will be getting up to in Year 5 this year! Maths Use the powerpoint and video here to help you work through the worksheets on factors. English Complete the comprehension first and then write a character description about the witch using your plan from yesterday. Geography Research a European country and create a fact file about that country. PE Complete the Joe Wicks workout Maths You don't need to complete all of the worksheets, just complete what you can during the Maths lesson. There is a powerpoint to help you. English You are planning a character description about the witch. Use what we have learnt about the witches in Macbeth and the picture from the Descriptory to help you to write phrases for your plan. Geography Home Learning - 23.10.20 All of today's home learning is for Wellbeing Day that is taking place in school The first activity is the bubbles of gratitude. Draw the circles like the ones on the example, then add shapes and lines to each bubble. Think about things you are thankful for and add these to the bubbles. Colour the bubbles in. Break 10.30-10.50 Yoga - complete any of the Cosmic Kids Yoga sessions on YouTube Positives and Negatives. Use your topic book to turn the negative comments into positives and write your own negative comments that you need to turn to positives. Lunch 12:30 - 1:30 Afternoon - Strength tree. Draw a tree like the examples. Add your own leave to it and add the things that are your strengths. Colour it to make it bright and cheerful Week Beginning 13th July We are now in to the final week of term in what has been an extraordinary year for the children and adults in school. I would just like to say a massive thank you for your efforts with the children at home: I recognise that many of you have been trying to juggle your own work and home schooling your children which, from my own experience, is not easy. I hope that those children who have been attending school as key worker children or came to the transition session have enjoyed the small piece of normality they had. In September, providing the situation is the same, we will be returning to full time education and children can resume their education in school. This week, I have not included any specific Maths or English work for children to complete. I have included 2 projects that may wish to complete instead which involve a number of skills and allow children to be creative and make their own decisions. The three tasks are: 1. Design your own Zoo involving working out your own costings and managing finances. 2. Designing your own Rollercoaster involving building and constructing a Rollercoaster then testing it out with a marble. The instructions for each task are included in the documents below-it would be great to see some of your ideas and designs. If you would like some more specific maths and English work then please contact me via the year5@howebridge.wigan.sch.uk. Art If children would like to do some art this week, the following videos give step by step instructions about how to draw different objects and figures. There are a lot more than I have included-the links below were completed by children in school this week who really enjoyed it. Week Beginning 6th July I hope you are all well and I am looking forward to seeing you next week for our transition session in school. This week's learning is available on . There is also some additional maths and comprehensions below if you would prefer to do those instead. Keep up your hard work and use year5@howebridge.wigan.sch.uk if you need to contact me. Week Beginning 29th June The home learning this week will be from the Oak Learning website ( where there is a schedule of lessons for each day. We have also provided additional maths from the White Rose website which children could work through as an alternative. There are also some comprehensions that children could complete as an alternative. If you need any support or advice, please contact me through the year5@howebridge.wigan.sch.uk. If you are struggling to access any of the work on the website, please contact me and I will provide some learning packs. Thank you again for all your efforts. Mr Rigby Week Beginning 22nd June This week the home learning will again be through The Oak Academy website. There are daily activities across different subjects. All activities are explained through a video and there is also a task and sometimes a before and after quiz. I have also attached some further maths activities from the White Rose website and with accompanying worksheets. Please keep in touch through year5@howebridge.wigan.sch.uk or class dojo where I have been awarding points for the work that children are sending through. Afternoon learning-week beginning 22nd June This week I would like children to do some learning about the continents and what lies within them. Task 1 Children are to use the map below and locate the following countries listed at the bottom of the map. They must also name the continent that each country is located in. Task 2 Using this link. Children are to choose one continent and design a fact file/presentation about the wildlife and natural environments for that continent. The videos will have lots of information so they should choose carefully. Task 3 Children are to locate the New 7 Wonders (list attached) of the World on their map. They are to then fill in the table with the Background information. Task 4 Children are to use the Task 4 sheet. They are to choose one continent (Not Antarctica) and answer the questions on the sheet. If they do this quickly they can choose a different continent. Week Beginning 15th June Hi, I hope you are all well and managing to juggle the children's learning with the demands of life at the moment. I really do enjoy looking at the work that children complete so please keep it coming in via the class email. I have also set up 'Class Dojo' for the children and work can be submitted through that as well. I have emailed most parents with a link to register their child, if you have not had an invitation, please email year5@howebridge.wigan.sch.uk and i will send you a link. This week and moving forward, the learning will be set through the Oak Academy website. www.classroom.thenational.academy/schedule-by-year/year-5/ The website is set up as a daily sequence of lessons. Everyday, there is a series of lessons in different subjects displayed on the link above and children can click the lesson they want to complete. After clicking the lesson, there will be a video explanation from a teacher that talks the children through the lesson and the activities they need to complete. The lessons are usually in 4 parts: 1. Introductory Quiz 2. Explanatory Video 3. Worksheet/Task 4. Final Quiz Any work completed can be sent through to the year5@howebridge.wigan.sch.uk email address. I would welcome any feedback about the Oak Academy resource as we move forward. I have also attached the White Rose maths activities and link if children prefer to continue with these activities. Thank you for your continued support-these are very challenging times for all children (and parents!) but we can only do our best and plans are already being made on how children can be supported further when they return to school. Key Stage Two Virtual Sports Day KS2 Sports Day Activities Week Beginning 8th June Maths The home learning this week in maths will be in the same form as the previous weeks. There is an explanatory video on to explain the content of the lesson and a corresponding worksheet is included below. Please get in touch via the email address year5@howebridge.wigan.sch.uk if you need anything. Welcome Back! Week Beginning 1st June Hi everyone. I hope you have a restful and enjoyable break. As these uncertain times continue, we will carry on providing home learning activities on the website for those children who are not in school. Hopefully, one day soon, we will see all the children in school but in the meantime we are thankful and appreciate all the efforts of parents and carers to educate their children at home. We fully understand that working with your children while, in many cases, trying to work yourselves is difficult. We are always here to help and can be contacted through the class email address year5@howebridge.wigan.sch.uk or by phone. So, keep up your efforts! We are really proud of the children and have really enjoyed seeing their work and hearing your comments about their achievements. The maths learning this week is from the White Rose website . The accompanying worksheets are below with the answers. Week Beginning 18th May Maths Please follow the link for the tutorial videos this week. The corresponding worksheets are listed below and there are 2 challenges attached for Friday should children need them. Please send any work or queries to year5@howebridge.wigan.sch.uk and I will respond as soon as I can. Keep up the hard work everyone. Afternoon Learning-Week Beginning 18th May The afternoon learning this week will be a project that children can work through gradually. They are tasked with designing a theme park, including the organisation of money and spacing attractions and other features out. They do not need to complete all of it: the idea is that children can be creative and be introduced to planning and organising money in a fun way that they can be in charge of. Hope you all enjoy! Maths-week beginning 11th May The maths learning will again be from the White Rose website. Please use the link . There are explanatory videos on this link that children can use to help them. The accompanying worksheets are below alongside the answers. Please use the year5@howebridge.wigan.sch.uk to get in touch if you need any help or advice. Afternoon Learning-Week Beginning 11th May This week, I would like children to look at the work of the Austrian artist Hundertwasser. The documents below show works by Hundertwasser-you will see that he did not believe in straight lines and would draw buildings in his own unique way. The children have 5 activities to do this week relating to Hundertwasser. The activities are: Research the life and works of Hundertwasser Look at the pictures in the documents and write down or label parts that you like and why. Which parts are effective and which are not. Sit in your garden and draw any building that you can see in the style of Hundertwasser. Remember, he doesn't use straight lines. When you have done your drawings, experiment on them with different colours. Remember Hundertwasser did not use traditional colours. Choose any building and create a larger final drawing with colour in the style of Hundertwasser. Week Beginning 4th May Maths Please follow the link below to find the maths work for this week. There is an instructional video that children can watch to help them and there is a separate link for answers. I have also attached some further challenges that focus on using multiplication and division. Please get in touch via the year5@howebridge.wigan.sch.uk email address should you need anything. As Friday is the 75th Anniversary of VE day and a bank holiday there will be no learning set for this day. The children's afternoon learning this week will be activities to celebrate VE day. The worksheets for the each day are below: Week beginning Monday 27th April I hope you all had a good weekend. Here is the learning for this week for Maths and English. We have also published a timetable at the top of the class page that you may choose to follow in order to structure the children's learning for day. Please remember that I am available on the year5@howebridge.wigan.sch.uk email if you need any support or would like to share work. This week's maths focuses on adding and subtracting decimals. There are some further challenges focusing around adding and subtracting decimals below. If children are confident with the learning from the website then feel free to move them on to the further challenges. Afternoon Learning-Climate Change-Week Beginning 27th April I would like children to think back to their learning on climate change from earlier in the year. There is a different task for children to work on each day. I have left Friday free in case children need to finish off or have ran out of time. Please encourage children to do their own research and display ideas in creative ways. Monday 27th April-Children are to research a well known climate change activist (e.g. Greta Thunberg) and create a factfile about them. Tuesday 28th April-Children are to create a piece of art/model about what will happen if we do not act on climate change. They may choose to do a before and after idea OR a picture celebrating some of the natural beauty in the world. Wednesday 29th April-Children are to write a letter to Boris Johnson explaining some of their ideas that he could use to help reduce climate change. Thursday 30th April-Children are to design a poster that can be displayed somewhere reminding that about what they can do to slow down or stop climate change. Welcome back and we hope you all enjoyed your Easter break. We're glad that you had such lovely weather. Well done to everyone for their efforts before the break and please keep up your efforts. Remember some of the daily activities that children can do include: Joe Wicks fitness workout Times Table rockstars Reading (something they are interested in) As well as this, children have packs of work that they may wish to work through as well. Monday 20th April Please use the following link to find the maths tasks for this week. The task this week is for children to add and subtract decimals. Children may wish to make their own counters to help them and/or use a place value chart. Closure Activities Please continue to email our Y5 email with any work or any queries. year5@howebridge.wigan.sch.uk During this enforced closure, we still want the children to have access to education as much as is realistically possible. The activities listed below can be completed by children on a daily basis. Teachers will research about a volcano that erupted in Iceland recently. Today's task is for children to be an estate agent and try and persuade me why I should buy a house near recently erupted volcano. Children should try and give as many reasons as they can that explain why living next to a recently volcano is a good idea. Children can present this in whatever form they like. I look forward to your responses. Mr Rigby Week Beginning- Monday 23rd March This week in maths I am asking that children complete the activities on the website above. For each day, there is an introductory video and then a worksheet that accompanies the video (and answers). Children can work through this a day at a time. I will also attach an end of week quiz/task that has different questions all focusing on the topic being taught. Please continue to send emails to the class address with completed work and/or questions. FRIDAY 20TH MARCH The Puzzles and Problems book is a document full of different puzzles and problems. From time to time I will set children tasks from the booklet. I would like children to have a go at Pages 2 (square it up) and 3 (Joins). Unfortunately the answers are not at the end of the document but please send responses to the class email. year5@howebridge.wigan.sch.uk Please sign up to Read Theory (Comprehension) Thursday 19th March Today's maths activity is code breaking using the 4 operation (addition, subtraction, multiplication and division). The following link provides videos of the different strategies used should children require assistance. Monday 16th March Here is an arithmetic paper for children to look at today. The answers are at the end of the document. Topic Research-Monday 16th/Tuesday 17th March Over the next 2 days could children please research the island of Heimaey, Iceland and find out about a volcanic eruption that happened there. They can present their findings in any form they like, including posters or a PowerPoint. If you have any questions regarding the curriculum we teach please contact the school directly Times Table Rock Stars All children have been given their usernames and login details for Times Table Rockstars today. If you follow the link this will take you to the login page. If there are any issues with logging in then please let me know.

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