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| **Day** | **Maths** | **Love 2 Read** | **English** | **Afternoon sessions** | **Afternoon sessions** | **Spellings** |
|  | **Spellings:**Choose one activity per day off from the spelling resources.Log onto spelling shed for games.[Spelling Shed](http://mail.taw.org.uk:32224/?dmVyPTEuMDAxJiY0NGViYmJlYTdjYmU4YzFiOT02MDExNDk5Rl81NzcyNV81MzhfMSYmYzMzZTliYjFkMTNmMDY1PTEyMzImJnVybD1odHRwcyUzQSUyRiUyRnd3dyUyRXNwZWxsaW5nc2hlZCUyRWNvbSUyRmVuLWdiJTJG) |
| **Mon** | LO: To find the missing sides of shapes to help with calculating the perimeter. [Aut5.11.4 - Perimeter of rectilinear shapes on Vimeo](https://vimeo.com/477528259)Worksheet on website | Answer the RIC Questions.Find synonyms for the key words.Resources on website. | **To create your own rollercoaster!****Come up with a name and a theme, then design your rollercoaster!****Annotate your picture with the key vocabulary.** | **DT**To research who invented the first ferris wheel.Watch video: [Invention Of Ferris Wheel | The Dr. Binocs Show | Best Learning Video for Kids | Preschool Learning - YouTube](https://www.youtube.com/watch?v=01f8PFAyl6c)Read information (resource on website) |
| **Tues** | LO: To find the area of rectangles.[Aut5.12.2 - Area of rectangles on Vimeo](https://vimeo.com/480242752) Worksheet on website  | Using SWBST, summarise the story of Little Red Riding Hood and then summarise what happens in the extract.Resources on website. | **To plan an advert****Resources on website** | **Forest School** **If possible, go out into the garden and enjoy nature!** |
| **Wed** | LO: To know how to calculate the area of compound shapes. [Aut5.12.3 - Area of compound shapes on Vimeo](https://vimeo.com/480255207)Worksheet on website | **Love to Read**Read for pleasure | **To create your checklist and write your persuasive advert!****Resources on website** | . **Outdoor PE**Make some notes about everything you know about Hockey. Practise dribbling a small ball (use feet if you don’t have a hockey stick). | **Science**Design an invertebrate! (An animal with no backbone). Draw all characteristics (list any that you cannot). Fill in the rest of the sheet that can be found on the website.To investigate safety features and design a carriage.**Fill in design criteria. We are making a mini Ferris wheel that moves using a motor.****Design (draw) a safety carriage for a ride. Annotate with its safety features. (think about harnesses, comfort, etc.)****Resources on website,** |
| **Thurs** | **LO: To estimate the area of irregular shapes.**[Aut5.12.4 - Area of irregular shapes on Vimeo](https://vimeo.com/480246937)Worksheet on website | From the point you reached in The Boy Who Swam with Piranhas, what are the main 5 points that have happened so far?Write these points down. | **To proof read, up-level and edit your advert.****Resources on website.** | **Computing**Log on to Timestable Rockstars! |
| **Fri** | Friday – ArithmeticPractise using the bus stop method. Questions on website. | **Create a comic strip of the 5 main points from Thursday’s lesson.**Resource on website | **MFL**French number bingo! | **Jigsaw**Anti-bullying weekWatch video: [Andy and the Odd Socks (anti-bullyingalliance.org.uk)](https://anti-bullyingalliance.org.uk/anti-bullying-week/odd-socks-day/andy-and-odd-socks?utm_content=&utm_medium=email&utm_name=&utm_source=govdelivery&utm_term=)Have a go at the kindness challenge. Resource on website. | **RE**Activities about the Sikh KhalsaResources on website. | **Indoor PE****Put on your favourite music and move your body as much as you can.** **It doesn’t have to be lots of dancing, even just tap your feet.** |  |