Snow Day - 15 th January — P345 Numeracy Health and Wellbeing
 Circles We are recapping our learning about the Zono of Regulation. Watch this video about what coordinates are: https://www.bbc.co.uk/bitesize/topics/zgthvcw/articles/296k9qt#z747p9q After you have watched the video, scroll down and read example 1 and 2. After you have watched the video, scroll down and read example 1 and 2. Continue scrolling down and complete activities 1 and 2 and the quiz at the bottom. Log into numeracy workout.
What I can seeUsername – whiteness. Password – button 81There are other activities, such as hangman and open the box you could also play if you have time:e snow. trees.• Go on Geometry, coordinates. Try to complete at least the first two Level 2 tasks (Reading coordinates 1 and Plotting coordinates 1).• There are other activities, such as hangman and open the box you could also play if you
Alm sea. ctives in your picture. ctives in your picture. 'snow', try using a bit more description - 'Use mental strategies to calculate the total spent in a real life/shopping situation up to £10. 'Use mental strategies to calculate the total spent in a real life/shopping situation up to £10. 'Work out (mentally) change from £10. Find as many different coins and notes in your house up to £20. Go over the value of each one (ask a parent to help with this). Create a shop in your home using objects around your house. Label different prices on them. Play shops with someone in your home. Use real money to add and then give change correctly. Stuares 'We are learning that 1 minute is 60 seconds. Set a timer for 1 minute. How many of these can you do in 1 minute?
 Throwing snowballs, running from one end of the garden to the other, jumping jacks, blinking, hopping and any other activities you can think of. Recording the time from analogue clocks. (o'clock and half past) Recap telling the time. Play the game using the link
if your child is not sure which one to play). and any other activities you can thin Recording the time from analogue on the half past)