

The BFG hates eating Snozzcumbers! Can you find and write the recipe for something that he might prefer to eat instead (e.g. fairy cakes, sausage rolls, pizza)



Look at these scenarios. What would you do in these situations?

- You accidentally spill water on your friend's picture
- Your best friend decides to sit next to someone else
- Your friend beats you at a game and then keeps showing off about it the next day
- You forgot to meet your friend at lunchtime and they are upset.
- You are ignored by your friend.

In Music we have been looking at ballads. These are songs which are intended to tell a story. Listen to a range of ballads and use these to inspire writing your own. Aim for at least two verses of four lines each.



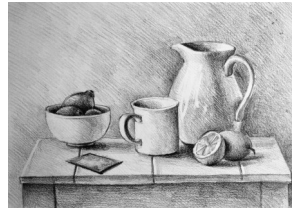
Can you solve these addition and subtraction problems?

- | | |
|-----------|-----------|
| 134 + 5 = | 167 - 3 = |
| 185 + 2 = | 148 - 5 = |
| 172 + 7 = | 129 - 8 = |
| 146 + 9 = | 174 - 9 = |
| 178 + 3 = | 184 - 7 = |

In Geography, we have been learning about the different places that food comes from. Look at a range of food packages in your kitchen cupboards. Draw/ write the name of the food and see if you can identify which country your food originated from.



In Art we have been looking at drawing. Sketch a still life drawing using objects around your home. Use your pencil to create shape, shade, texture and tone.



Draw a picture of the BFG or Sophie. Write a description of their character.



In R.E. we have been learning about Hindu worship. Draw an label the features of a Hindu home shrine.



Log in to MyOn using your account information. You will see that I have selected a range of books related to our topics for this half-term. Read as many as you can over the half term. Remember to take your Accelerated Reader tests linked to these books too!



Complete the Eatwell plate, drawing and writing examples of foods which can be found in each of the food groups.

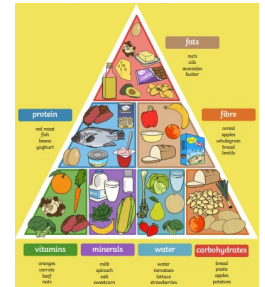


Choose a device in your home that you think might have a digital device inside it. Draw/write the inputs and processes and outputs are for the device, e.g. a washing machine.

<p>What are the device's inputs?</p> <p>There is an On/Off button and several other buttons on the front of the washing machine.</p>	<p>What process takes place?</p> <p>The washing machine selects a program, based on the selection that has been made.</p> <p>The program determines how the machine will operate.</p>	<p>What are the device's outputs?</p> <p>There are lights and a small digital display, which show which parts of the wash cycle have been completed and how long is left. There is also a motor, which spins the drum of the washing machine.</p>
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In Science we will be looking at different types of nutrition.

Can you name the 7 types of nutrition that humans need and why we need it? e.g. Protein helps to strengthen cells, bones, skin, hair and muscle. It is important to help us grow and maintain our health.



Expand these numbers into hundreds, tens and units,

- e.g. 674 = 600 + 70 + 4
- 562 =
- 781 =
- 303 =
- 240 =
- 458 =

In Art we will be making botanical drawings of flowers found locally. Select a flower that you would like to study and look closely at the parts and shapes that you can see. Use a pencil to sketch and shade your flower.



In Science we will be looking at the human skeleton and labelling the bones in our bodies. Label these parts of the skeleton: pelvis, skull, spine, femur, radius, ulna, humerus, tibia, fibula, scapula, ribcage.



Draw a hot air balloon. Write the names of the people that you trust on the balloon and then colour it in.

