

Home Learning Pack – 29/01/21

I hope to see you all at the zoom meetings this morning. 9:30 for Year 2 and 3 and 10:00 for Year 4. Please bring a pen or pencil and some paper to make notes on the PowerPoint we will be looking at.

If you have any problems with today's work please ask me during the Zoom session, message me on Purple Mash or Seesaw or email me at huytonp8@hwbcymru.net .

Thursday	
Literacy	I have set a 2do on Purple Mash which has some information about the Victorians in it. I tried emailing it first but then realised you can't send it back (so just ignore the email). You need to go through the information adding punctuation into it. Be careful as you will need to use a capital letter at the start of a sentence, a capital letter for names and place names and full stops at the ends of sentences.
Numeracy	Yesterday we looked at changing between metric units. Some people use a different type of units called "Imperial" units. These are units like feet, miles, stone, pounds and gallons. These don't make a lot of sense to lots of people, but because we still use them for some things, it is important that you know a little bit about them. In metric everything is ten, one hundred or one thousand times bigger or smaller than the unit next to it, but imperial units don't use this idea. Use the times tables grid on page 3 to help you with the questions. I will do a quick reminder on how to use the multiplication square in our zoom calls.
Topic	Today's topic task is a Victorians task about recycling. Lots of people think that the Victorians didn't understand recycling because they invented lots of things that created pollution. Victorian cities were very dirty and pollution and smog was a big problem in the city. But people were very careful not to throw things out. In our Zoom session we will be talking about ways that the Victorians reduced, reused and recycled. You can then show what you have learned in one of a number of ways. You could show it on a Venn diagram (page 4), write about ways you think recycling has changed or create a fact sheet talking about the ways what we do are different.
Extra	The next few letters of handwriting work are at the end of this pack for you to work through. I had some people ask if they could do them joined up. You can do joined up if you know how. 😊

We still use feet and inches to measure height. There are 12 inches in every foot so to find how many inches there are in a number of feet you times by 12.	There are 3 feet in a yard so to find how many feet there are in a number of yards you times by 3.	We still use pints to measure milk. In a pint there are 20 fluid ounces. So to find out how many fluid ounces in a number of pints, you times by 20.	Lots of people use ounces when they are cooking, especially baking (which I know lots of you like to do). There are 16 ounces in a pound, so you times the number of pounds by 16 to find out how many ounces are in it.	People weigh themselves in stones and pounds. There are 14 pounds in a stone so to find out how many pounds you are, you times the number of stone by 14.
$1 \text{ ft} = 1 \times 12 = 12 \text{ in}$ $4 \text{ ft} = 4 \times 12 = 48 \text{ in}$	$1 \text{ yd} = 1 \times 3 = 3 \text{ ft}$ $5 \text{ yd} = 5 \times 3 = 15 \text{ ft}$	$1 \text{ pt} = 1 \times 20 = 20 \text{ floz}$ $3 \text{ pt} = 3 \times 20 = 60 \text{ floz}$	$1 \text{ lb} = 1 \times 16 = 16 \text{ oz}$ $2 \text{ lb} = 2 \times 16 = 32 \text{ oz}$	$1 \text{ st} = 1 \times 14 = 14 \text{ lb}$ $10 \text{ st} = 10 \times 14 = 140 \text{ lb}$

How many inches are there in 6 feet?	How many feet are there in 6 yards?	How many fluid ounces are there in 2 pints?	How many ounces are there in 7 pounds?	How many pounds are there in 4 stone?
How many inches are there in 8 feet?	How many feet are there in 8 yards?	How many fluid ounces are there in 10 pints?	How many ounces are there in 6 pounds?	How many pounds are there in 11 stone?
How many inches are there in 11 feet	How many feet are there in 12 yards?	How many fluid ounces are there in 4 pints?	How many ounces are there in 9 pounds?	How many pounds are there in 3 stone?
How many inches are there in 3 feet?	How many feet are there in 7 yards?	How many fluid ounces are there in 9 pints?	How many ounces are there in 11 pounds?	How many pounds are there in 8 stone?

X	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>	<u>12</u>
<u>3</u>	<u>3</u>	<u>6</u>	<u>9</u>	<u>12</u>	<u>15</u>	<u>18</u>	<u>21</u>	<u>24</u>	<u>27</u>	<u>30</u>	<u>33</u>	<u>36</u>
<u>12</u>	<u>12</u>	<u>24</u>	<u>35</u>	<u>48</u>	<u>60</u>	<u>72</u>	<u>84</u>	<u>96</u>	<u>108</u>	<u>120</u>	<u>132</u>	<u>144</u>
<u>14</u>	<u>14</u>	<u>28</u>	<u>42</u>	<u>56</u>	<u>70</u>	<u>84</u>	<u>98</u>	<u>112</u>	<u>126</u>	<u>140</u>	<u>154</u>	<u>168</u>
<u>16</u>	<u>16</u>	<u>32</u>	<u>48</u>	<u>64</u>	<u>80</u>	<u>96</u>	<u>112</u>	<u>128</u>	<u>144</u>	<u>160</u>	<u>176</u>	<u>192</u>
<u>20</u>	<u>20</u>	<u>40</u>	<u>60</u>	<u>80</u>	<u>100</u>	<u>120</u>	<u>140</u>	<u>160</u>	<u>180</u>	<u>200</u>	<u>220</u>	<u>240</u>

Things the Victorians did to
Reduce, Reuse and Recycle.

Things the Victorians did to
recycle that we still do.

Things we do to Reduce,
Reuse and Recycle.

d d d

D D D

Dd Dd Dd

decide

different

e e e

E E E

Ee Ee Ee

eighth

exercise

f f f

F F F

Ff Ff Ff

fruit

February

forwards

