

## Home Learning Pack –26/02/21

If you have any problems with today's work please ask miss Jesson during the Zoom session this morning (normal time), message me on Purple Mash (2mail) or Seesaw or email me at [huytonp8@hwbcymru.net](mailto:huytonp8@hwbcymru.net) .

Friday	
Literacy	<p>As this is the last day of our Stone Age topic, I'd like you to create an acrostic poem of things you have learned about the Stone Age and the people that lived in it. You could use S T O N E A G E M A N as the letters to start each line, or you can choose your own letters to start each line if you want to. 😊</p> <p>Don't forget, when writing poetry, your first go normally isn't the best you can do, we have to redraft. It might help to have a look at the work you have already done to remind yourself of lots of things you have found out about. You could include food, clothes, houses, tools and anything else from your own research. Try to wow me with impressive describing words.</p>
Numeracy	<p>Today we will be carrying on with finding a fraction of a number. Today we will be using bigger numbers and more complicated fractions in our questions, but the method is the same. Re-watch the video if you don't remember what you need to do.</p>
Topic	<p>I have put some photos of some places that Stone Age people lived on page 4. As it's Friday and the last day of our Stone Age topic, I'd like you to be creative and draw, build, paint or create one of the Stone Age houses based off one of the pictures from yesterday or today.</p>

**I**t's my favourite food

**C**old as the inside of a fridge

**E**very sunny day

**C**an't wait

**R**unning to the van

**E**mpy out the money

**A**ny sauce on that, love?

**M**mmmmm, yummy!

**S**

**T**

**O**

**N**

**E**

**A**

**G**

**E**

**M**

**A**

**N**

$\frac{2}{3}$ of 9	$\frac{2}{3}$ of 15	$\frac{4}{5}$ of 30
$\frac{2}{3}$ of 18	$\frac{2}{5}$ of 25	$\frac{2}{5}$ of 35
$\frac{2}{3}$ of 27	$\frac{2}{4}$ of 32	$\frac{2}{12}$ of 24
$\frac{2}{4}$ of 16	$\frac{2}{5}$ of 20	$\frac{3}{6}$ of 18
$\frac{2}{4}$ of 12	$\frac{2}{4}$ of 24	$\frac{2}{8}$ of 24
$\frac{2}{4}$ of 4	$\frac{2}{3}$ of 21	$\frac{5}{8}$ of 32
$\frac{2}{4}$ of 20	$\frac{2}{3}$ of 3	$\frac{5}{6}$ of 30
$\frac{2}{5}$ of 15	$\frac{4}{5}$ of 15	$\frac{6}{8}$ of 24
$\frac{2}{5}$ of 30	$\frac{2}{4}$ of 16	$\frac{2}{4}$ of 10
$\frac{3}{5}$ of 20	$\frac{2}{3}$ of 18	$\frac{2}{4}$ of 18

These last two are trick questions. See if you can figure them out.

Watch this video first.  
(It's a little loud.)

<https://youtu.be/AwQQD-MyJh8>

You don't need to do all of these questions, you can just choose one of the sets of to do. The easiest ones are on the left and the hardest ones are on the right. 😊

How many groups you need to count

1

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3

How many groups you need to split your items into









S S S

S S S

Ss Ss Ss

special

strength

surprise



t t t

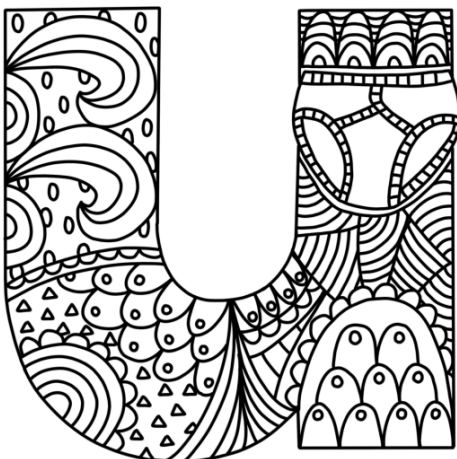
T T T

Tt Tt Tt

though

through

therefore



u u u

U U U

Uu Uu Uu

up

under