

Wednesday 6th January 2021

English

This week was going to be Art Week at School, so I have decided to try and continue that through to your home learning. Today you will be learning about a famous artist named Andy Warhol and a type of art called Pop Art

Watch this Tate video <https://www.tate.org.uk/kids/explore/what-is/pop-art> and then go through the PowerPoints introducing pop art, Andy Warhol, and portraits. Think about ... which did you like best and why? Is there any you didn't like?

Using all you have learnt I would like you to create an information page/ factsheet all about Pop Art or Andy Warhol. Remember information pages are non-fiction, you will need to include , facts, a title, pictures, labels, subtitles and even a Did you know? Box.

Spellings

Week 1	
Adding -ed, -er and -est to a Word Ending in -y	
copier	replied
copied	tried
happier	dried
happiest	driest
cried	funnier

These are this week's spellings. Today go through the PowerPoint to learn about the spelling pattern and then complete the wordsearch which can be found on the next page.

Adding -ed, -er and -est to a Word Ending in -y

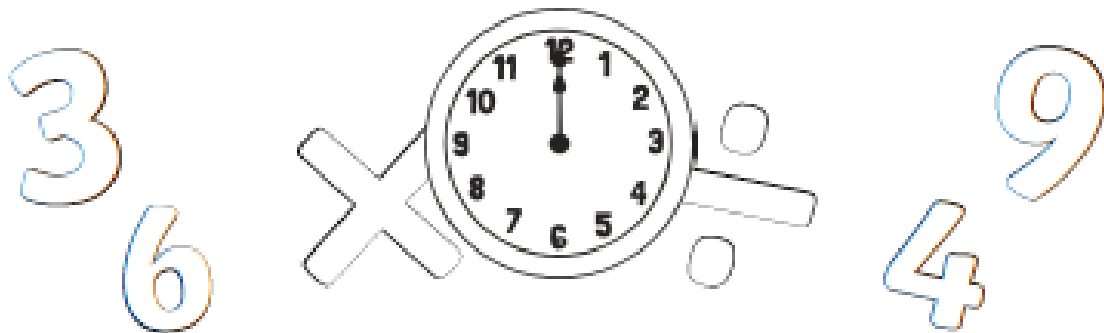
h a p p i e s t l u y b
t e d r i e s t j z j l
y g q e a r p r j h s b
o c o p i e r i h h n j
r k d l a v m e s n d c
r g i i s z s d r s r n
k o z e c o p i e d i c
b h j d h h a p p i e r
v z n k s u e t p n d i
s h h f u n n i e r g e
q y z n o z y l b y n d
m t a e v b l a e z k z

copier	happiest	tried	driest
copied	cried	dried	funnier
happier	replied		



Times Tables Speed Tests

You have 1 minute to complete as many questions as you can in each test. After the time is up, check your answers with your helper. Try to improve your score each time you do a test.



$3 \times 2 = \boxed{}$

$4 \times 5 = \boxed{}$

$30 \div 5 = \boxed{}$

$24 \div 2 = \boxed{}$

$12 \times 10 = \boxed{}$

$6 \times 2 = \boxed{}$

$20 \div 10 = \boxed{}$

$2 \times 2 = \boxed{}$

$5 \div 5 = \boxed{}$

$10 \times 10 = \boxed{}$

Score:

$6 \times 2 = \boxed{}$

$10 \times 5 = \boxed{}$

$55 \div 5 = \boxed{}$

$8 \div 2 = \boxed{}$

$8 \times 10 = \boxed{}$

$10 \times 2 = \boxed{}$

$10 \div 10 = \boxed{}$

$8 \times 2 = \boxed{}$

$25 \div 5 = \boxed{}$

$0 \times 10 = \boxed{}$

Score:

$3 \times 5 = \boxed{}$

$4 \times 10 = \boxed{}$

$30 \div 10 = \boxed{}$

$25 \div 5 = \boxed{}$

$12 \times 5 = \boxed{}$

$6 \times 5 = \boxed{}$

$100 \div 10 = \boxed{}$

$3 \times 2 = \boxed{}$

$10 \div 5 = \boxed{}$

$2 \times 10 = \boxed{}$

Score:

$8 \times 2 = \square$

$6 \times 5 = \square$

$20 \div 5 = \square$

$24 \div 2 = \square$

$11 \times 10 = \square$

$6 \times 2 = \square$

$20 \div 10 = \square$

$2 \times 7 = \square$

$20 \div 5 = \square$

$10 \times 3 = \square$

Score:

$4 \times 10 = \square$

$8 \times 5 = \square$

$15 \div 5 = \square$

$20 \div 5 = \square$

$5 \times 10 = \square$

$6 \times 10 = \square$

$20 \div 5 = \square$

$11 \times 2 = \square$

$55 \div 5 = \square$

$0 \times 10 = \square$

Score:

$3 \times 10 = \square$

$4 \times 2 = \square$

$30 \div 10 = \square$

$16 \div 2 = \square$

$12 \times 5 = \square$

$7 \times 2 = \square$

$60 \div 10 = \square$

$4 \times 2 = \square$

$90 \div 10 = \square$

$10 \times 2 = \square$

Score:

$0 \times 2 = \square$

$4 \times 10 = \square$

$60 \div 5 = \square$

$14 \div 2 = \square$

$1 \times 10 = \square$

$8 \times 2 = \square$

$50 \div 10 = \square$

$9 \times 2 = \square$

$35 \div 5 = \square$

$7 \times 10 = \square$

Score:

$12 \times 2 = \square$

$9 \times 5 = \square$

$90 \div 10 = \square$

$22 \div 2 = \square$

$12 \times 5 = \square$

$10 \times 2 = \square$

$20 \div 2 = \square$

$4 \times 2 = \square$

$10 \div 5 = \square$

$12 \times 10 = \square$

Score:

Thursday 7th January 2021

Art

We are going to stretch- What is sketching? Sketching is a type of drawing done freehand, usually just with a pencil- done quite quickly to help you get an idea of the final picture you want to draw. Watch the video sketch along with the video. Sometimes you might want to pause the video.

<https://www.youtube.com/watch?v=OezMavBqWXc>

You are now going to sketch still life. Still life is a picture of objects that don't move and are put there just for you to draw. Watch the PowerPoint 'introducing still life'.

Now you need to get a can or a selection of cans from your kitchen cupboard and these can be your still life. This could be a can of tomato soup like Andy Warhol used in his repeating pattern or a tin of baked beans or spaghetti hoops. You are then going to try sketching cans of soup using the skills you have just practiced.

I would love you see some of your sketches- if you can get your parents to take a photo and email to me.

Spellings

Today I would like you to practise your spellings and handwriting at the same time.

Complete the sheet below:

Adding -ed, -er and -est to a Word Ending in -y

Practise your weekly spelling words using cursive handwriting.

copier

copied

happier

happiest

cried

replied

tried

dried

driest

funnier

English

Today you are going to write some poetry- there are lots of different types of poems and over the next couple of weeks we will be exploring poetry more. Today you are going to write a type of poem called a calligram or shape poem. Your calligram will be inspired by Andy Warhol's



Campbell's Soup cans.

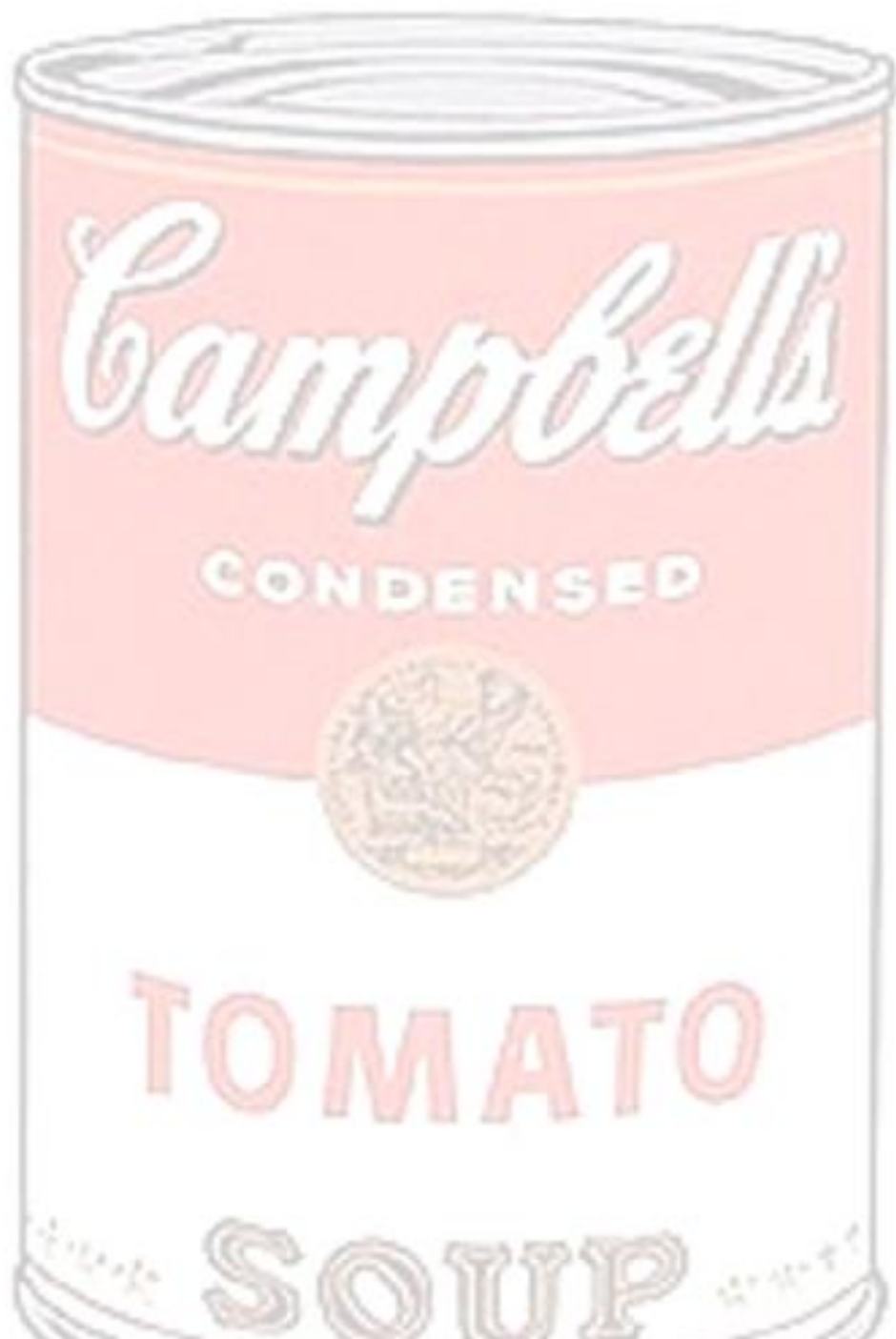
Which means you are going to describe the picture and write about how it makes you feel. You could even use some word about what is artwork is like such as repeated images, bright colours, unrealistic colours, and patterns.

Look at the PowerPoint that describes calligrams.

After going through the PowerPoint, you should know that calligrams poems that follows the outline of a shape. It is often also known as a shape poem. Here is an example of one. You can use the template on the next page to write yours on.



LO: to write a calligram inspired by Andy Warhol's 'Campbell's Soup cans'.



Ultimate Times Table Challenge

$2 \times 2 =$	$4 \times 2 =$	$8 \times 5 =$	$3 \times 10 =$	$5 \times 6 =$	$12 \times 2 =$
$10 \times 4 =$	$2 \times 8 =$	$12 \times 10 =$	$5 \times 5 =$	$9 \times 2 =$	$3 \times 5 =$
$6 \times 10 =$	$7 \times 2 =$	$8 \times 10 =$	$5 \times 10 =$	$1 \times 2 =$	$9 \times 10 =$
$11 \times 2 =$	$6 \times 2 =$	$5 \times 1 =$	$0 \times 2 =$	$10 \times 2 =$	$11 \times 5 =$
$3 \times 2 =$	$5 \times 0 =$	$2 \times 4 =$	$5 \times 4 =$	$0 \times 10 =$	$7 \times 5 =$
$2 \times 1 =$	$6 \times 5 =$	$10 \times 9 =$	$2 \times 9 =$	$2 \times 7 =$	$5 \times 9 =$
$5 \times 3 =$	$5 \times 2 =$	$10 \times 12 =$	$2 \times 10 =$	$10 \times 11 =$	$4 \times 5 =$
$10 \times 1 =$	$5 \times 8 =$	$5 \times 7 =$	$2 \times 11 =$	$5 \times 11 =$	$8 \times 2 =$
$9 \times 5 =$	$2 \times 6 =$	$1 \times 5 =$	$1 \times 10 =$	$2 \times 3 =$	$2 \times 12 =$
$10 \times 5 =$	$4 \times 10 =$	$10 \times 0 =$	$2 \times 5 =$	$10 \times 7 =$	$12 \times 5 =$
$11 \times 10 =$	$10 \times 6 =$	$5 \times 12 =$	$10 \times 10 =$	$10 \times 3 =$	$10 \times 8 =$
$7 \times 10 =$	$12 \times 10 =$	$2 \times 3 =$	$12 \times 5 =$	$10 \times 12 =$	$4 \times 10 =$
$5 \times 5 =$	$9 \times 2 =$	$3 \times 5 =$	$10 \times 10 =$	$5 \times 0 =$	$10 \times 1 =$
$2 \times 8 =$	$7 \times 2 =$	$5 \times 6 =$	$6 \times 3 =$	$12 \times 10 =$	$1 \times 5 =$

