



Artist Study

Research Keith Haring. Create a fact file all about this artist and recreate your own graffiti in his style.



Weekly Challenge

Make happy memories with the people around you! Try to achieve every daily goal! Post your photos.
Monday: walk/run/jog for 30 minutes
Tuesday: Do a Just Dance challenge with somebody.
Wednesday: Have a movie night!
Thursday: Play a boardgame.
Friday: Write a kind letter to somebody.

Baking

You have been making excellent efforts in the kitchen already and I have loved seeing your healthy recipes. Now treat yourself and the people at home with a cake. Follow a recipe, measure ingredients, and enjoy! Remember to send a picture on SeeSaw.



TeeJay Revision

Find a worksheet on page 6 covering all the topics we have covered in Place Value.

Pic of the Week

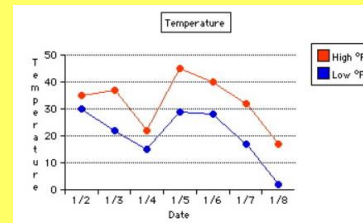
Look at page 7. Copy and complete the sentences based on the photograph. What can you tell and why? Explain your answers in as much detail as possible.

Inventors

Select a Scottish Inventor and use any app (or your jotter) to record your research, can you improve this invention or come up with your own?

Weather Graph

Use the BBC weather website. What are the temperatures for the next 14 days. Can you create a line graph showing this information?
Option 1 - line graph showing highs.
Option 2 - show the highs and lows (use 2 colours).
For example:



Oil and Water

<https://www.youtube.com/watch?v=h5yIJXdlTgo>
With permission, conduct your own oil and water (and food colouring if you have it) experiment!
https://www.youtube.com/watch?v=neS6Tm_HXKE

Take a picture of your results? Can you add a sentence explaining what happened and why?





<p><u>Sumdog Challenge</u> Have fun on Sumdog! You might want to have a go at this week's challenge.</p>	<p><u>Joe Wicks Workout</u> On YouTube you will find the Joe Wicks Home Workout videos, follow along! Can you design your own HIIT workout? Be an instructor for somebody in your home.</p>	<p><u>Growth Mindset</u> Follow along with this lesson on growth mindset. It is important to have positive thoughts. https://www.bbc.co.uk/teach/growth-mindset-and-wellbeing-lesson/z4g4382 Look at page 5. Use the template or design your own. Post your creative Positive Thinking Cap.</p>	<p><u>Oxford Owl</u> Log into Oxford Owl and select a fiction book. Create a character profile for the main character. After chapter 1 make a prediction about the rest of the text. Write a diary entry from the perspective of one of the characters.</p>
<p><u>Geometric Leaves</u> Look at page 3. Go for a walk and collect leaves that you can use to create a geometric pattern. Draw around the leaves to create a pattern and colour brightly to create a springtime work of art.</p>	<p><u>Number of the Week</u> Complete the Number of the Week Grid. Use a calculator to check your answers. Extra Challenge: Give us a challenge, post between 5 and 10 clues that will help us to guess YOUR number. For example:</p> <div data-bbox="528 1034 913 1337" style="border: 1px solid black; padding: 5px;"> <p>Guess My Number!</p> <ul style="list-style-type: none"> - I have 3 digits. - If I round to the nearest hundred, I am 200. - Multiply my ones digit by 2 and you get my tens digit. - Both my ones and tens digits are even. </div>	<p><u>Observe, Recreate, Imagine</u> Find an object (link to spring if you wish), illustrate it and then imagine it come to life. Write a sentence or paragraph about your personified object.</p> <div data-bbox="936 890 1554 1359" style="text-align: center;"> <p style="text-align: center;">OBSERVE RE-CREATE IMAGINE</p> </div>	<p><u>Writing</u> Choose any fictional character. Imagine that you were best friends for the day. What would you do? How would you feel? Who else might you meet? Write a recount of your day together.</p> <p style="text-align: center;">OR</p> <p>Imagine you have woken up with a superpower! What is your power? What adventures will you go on? Write a creative story about yourself as a superhero.</p>



Primary7 Home Learning Grid 5- 18.5.20
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Literacy

Maths

Science

HWB

Whole School Topic

Art




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Find 10 more	Write the value of each digit	Divide by 1000	Is 8 a factor? Explain.	Round it to the nearest 10
Double it	Find 10,000 less	This week's number is  2,597,472	Halve it	Reverse the digits to make another number then find the difference between them
Round it to the nearest 10,000	Find 0.001 less	Reverse the digits to make another number then add them together	Is it prime or composite? Explain.	How many more to make ten million?

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Positive Thinking

Design a Positive Thinking Cap

Using the outline below, design a cap with colourful messages about positive thinking. You might want to try different kinds of writing, or use symbols and illustrations. Just remember to keep it positive!

Helpful words and phrases:

- You can do it!
- Go for it!
- Keep going!
- I can do this!
- This is great!
- Challenge
- Perseverance
- Resilience
- Determined
- Goal
- Reach for the stars!
- Happy
- Stick at it!
- Super me!



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The 3 A's

Revisit - Review - Revise



- a** Round to the nearest 10 :- (i) 88 (ii) 3694 (iii) 12 747

b Round to the nearest 100 :- (i) 346 (ii) 1480 (iii) 17 382

c Round to the nearest 1000 :- (i) 5548 (ii) 29 672 (iii) 328 299.
- a** Round both numbers to the nearest 10, then **estimate** :- $369 + 385$

b Round both numbers to the nearest 100, then **estimate** :- $7452 - 1718$

c Round both numbers to the nearest 1000, then **estimate** :- $17\ 840 + 6499$.
- Estimate** :- **a** 3164×9 **b** $17\ 868 \div 6$.
- Cheryl** bought two second hand cars - a classic at £4356 and a convertible costing £3842.

Round both these prices to the nearest £100 and find an **approximate** answer for the total amount she paid for the cars.


- West Fife** signed **Davie Prunty** for £28 625 and **Jamie Greig** for £19 365.

Round both figures to the nearest £1000 and find out **approximately** how much more expensive **Prunty** was than **Greig**.


- The population of Scotland in the autumn of 2010 was 5 252 100.

Round this number to the nearest **hundred thousand**.
- Set down these calculations and work them out :-

a $17\ 586 + 312$ **b** $48\ 104 - 37\ 889$ **c** 1874×7

d 3679×4 **e** $38\ 429 + 122\ 485$ **f** $12\ 976 \times 9$

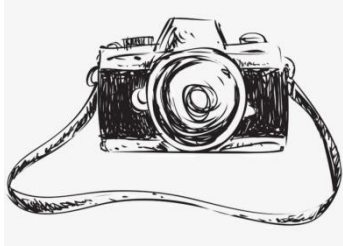
g $129\ 705 \div 5$ **h** $26\ 307 \div 3$ **i** $2\ 834\ 312 \div 8$.
- Write down the answer to :-

a 430×10 **b** 367×1000 **c** 458×100 **d** 6000×1000

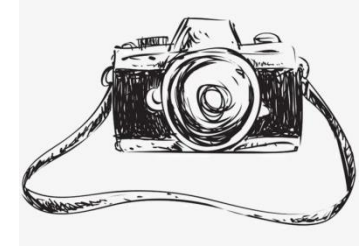
e $270 \div 10$ **f** $23\ 900 \div 100$ **g** $7\ 804\ 000 \div 100$ **h** $7\ 102\ 000 \div 1000$.
- Find :-

a 145×30 **b** 74×200 **c** 599×500 **d** 123×8000

e $540 \div 60$ **f** $23\ 800 \div 700$ **g** $7\ 804\ 800 \div 900$ **h** $7\ 160\ 000 \div 4000$.



Picture of the Week



I think this picture is:

Because...

(Think about what is happening, what else you see, what can you infer?)



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Oxford
OWL



1. Google Oxford Owl
2. Click on Class Login (not login as this button is for teachers)
3. Enter the username - jk rowling and the password - reading
4. Choose a book appropriate to you.

Literacy

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