

Year 6 - Day 1

A message from your teachers . . .

Hi lovely year 6! Well isn't this strange? It has certainly been rather strange for us planning lessons, knowing we won't be able to complete them with you.

Firstly, we would like you to know how impressed we are of the mature way you coped with such an unusual week at school last week. You were incredible role models to the younger children at Summerlea, and we are very proud of you for that.

Now, onto your learning! If you scroll down in this document, you will find your **handwriting task**, **writing task**, **maths tasks** and **topic task** for today. There will be another message from us tomorrow, along with tomorrow's learning tasks.

Finally year 6, please look after everyone at home - be kind and helpful, and show them just how resilient and mature we know you are!

Until tomorrow . . .

Mr Anderson, Mrs Kerrison and Ms Rozental

(Social distance team photo!)



Year 6 - Day 1

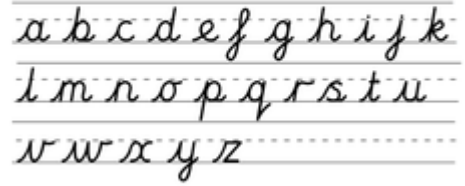
Write the long date and 'Day 1' at the top of your exercise book.

Handwriting :

*We promptly judged antique ivory
buckles for the next prize.*

Using your line guide, copy this pangram in your neatest writing. A pangram is a sentence that uses all the letters of the alphabet at least once.

Letter Formation



Handwriting Top Tips:

- Tall letters and capitals go all the way to the top of the line gap
- All shorter letters should be the same height as each other
- Try to make all upwards strokes (lines) parallel

Writing Task : Descriptive Writing



Cut out this picture, and stick it into your exercise book.

Around the picture, how many nouns can you list? Can you sort your nouns into 'concrete nouns' and 'abstract nouns'? Remember, abstract nouns are things that you can't see, touch, taste, hear or smell. Here are some examples to get you started:

Concrete Nouns : branches, shadows, clouds

Abstract nouns : fear, dread, 'a sense of anger'

Arithmetic (Bridging 1000 with addition): Copy or stick these questions into your exercise books.

The answers are in red on page 3.

1. $978 + 100$

2. $992 + 100$

3. $901 + 100$

4. $950 + 100$

5. $912 + 100$

6. $1,921 + 100$

7. $3,986 + 100$

8. $2,939 + 100$

9. $11,922 + 100$

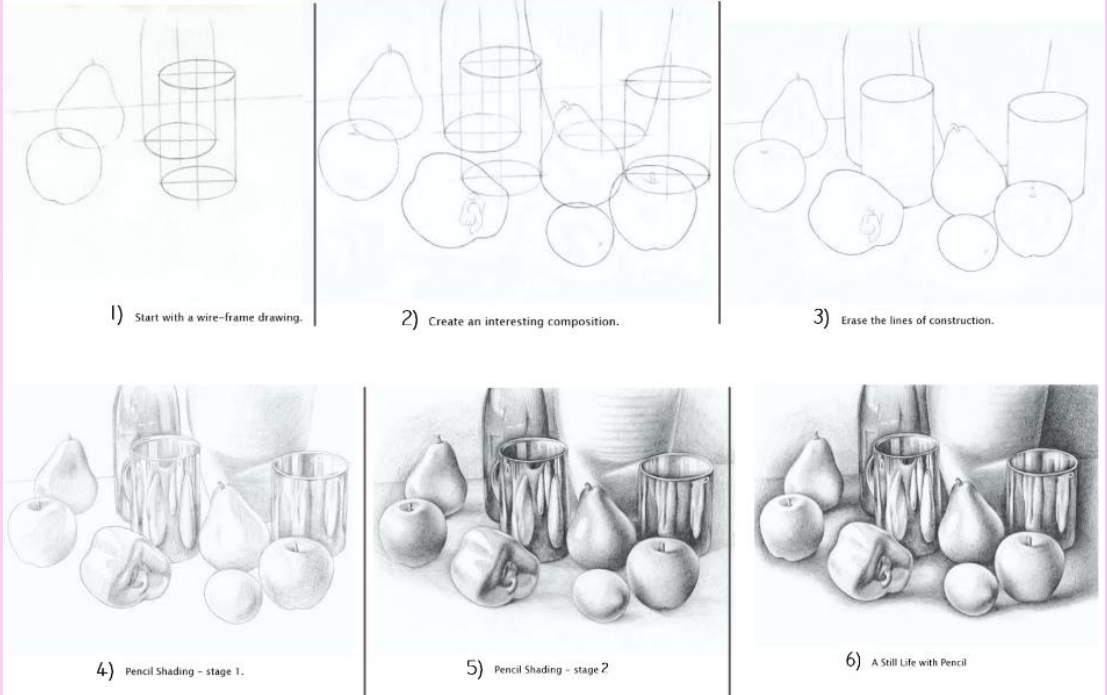
10. $9,999 + 100$

TTRockstars: Log in and complete at least one 'Garage' and one 'Studio' task.

My Maths : Log in and complete today's lesson and homework task.



Topic Task Step-by-step still life



Choose a selection of objects from around your house, and arrange them in a 'still life' collection. Use the step-by-step instructions above to create an accurate still life sketch.

Maths Answers

Day 1 Arithmetic ANSWERS :

6. $978 + 100 = 1,078$

7. $992 + 100 = 1,092$

8. $901 + 100 = 1,001$

9. $950 + 100 = 1,050$

10. $912 + 100 = 1,012$

11. $1,921 + 100 = 2,021$

12. $3,986 + 100 = 4,086$

13. $2,939 + 100 = 3,039$

14. $11,922 + 100 = 12,022$

15. $9,999 + 100 = 10,099$

Day 1 Reasoning	1	109 or 118
	2	$180 \div 12 = 15$ trays
	3	10% of 30 = 3 (3 squares shaded in)
	4	$3 \frac{3}{4}$ and $1 \frac{1}{4}$ or $1 \frac{1}{2}$ and $3 \frac{1}{2}$
	5	(Needs diagram) -1.5 In between -1 and - 2 on the mid height line. 0.45 in between the 4th and 5th line to the right of zero