

Greswold Primary School: Year 6 Homework

Autumn 1, Week 2

Due: 18.9.26

Spelling test: 18.9.26

Spellings:
Synonyms:
Adjectives

advice
advise
device
devise

licence
license
practice
practise

there
their
they're

your
you're

English task:

- 1 – Contractions
- 2 – Fill in the Blank

Extension (extra HPs available if shown to your teacher):

- Write a sentence for each word, showing you understand the use of the noun or verb. Can you include a contraction in each sentence?

Task 1: Contractions

Complete the table. Remember the apostrophe to show where the missing letters are.

Separate	Contraction
can not	can't
do not	
	doesn't
are not	

Separate	Contraction
you are	
	they're
	we're
I am	

Task 2: Fill in the Blank

Choose the correct spelling to complete each sentence:

- My teacher gave me helpful _____ (advice / advise).
- Can you _____ a new game for us to play? (device / devise)
- You need a driving _____ to rent a car. (licence / license)
- I go to football _____ every Thursday. (practice / practise)
- Doctors _____ medicine before you take it. (practice / practise)
- He used a clever _____ to unlock the door. (device / devise)

Year 6 Mathematics Homework

To revise what we learned this week and will be doing next week, complete the questions below. Remember to use your revision sheet that we created on Friday to support you.

In digits	In words
5,090,635	
3,901,047	
	Two million, four hundred thousand and twenty one
10,570,200	
	Three million, two hundred and forty one thousand, five hundred and three
	Nine million, seven hundred and eight thousand
7,002,399	

Fill in the missing numbers:

$$467 \times \underline{\hspace{2cm}} = 4670$$

$$683 \div \underline{\hspace{2cm}} = 68.3$$

$$536 \div \underline{\hspace{2cm}} = 5.36$$

$$855 \times \underline{\hspace{2cm}} = 85\,500$$

Fill in the space with either $\times$ or $\div$ so that the calculation is correct:

$$742 \underline{\hspace{1cm}} 10 = 74.2$$

$$4230 \underline{\hspace{1cm}} 10 = 42\,300$$

$$873 \underline{\hspace{1cm}} 100 = 8.73$$

$$767 \underline{\hspace{1cm}} 10 = 7670$$

True (T) or False (F):

$$287 \times 100 = 28\,700$$

☐

$$209 \div 10 = 2.09$$

☐

$$176 \div 100 = 600$$

☐

$$602 \times 10 = 6200$$

☐