

Year 4 Homework, Summer Term 2 Week 1 Support

Maths: Fun Five! (Use the column method where possible)

1. $345 + 321 =$
2. $655 - 423 =$
3. $6 \times 3 =$
4. $12 \div 2 =$
5. $4 + \underline{\quad} = 20$

Quick Comprehension: Have a go at the reading comprehension. Children should try to read the text, remember to decode any tricky or new words. Give yourself five to ten minutes to answer the questions. Some of the questions are quite tricky, so don't worry if you have to talk them through with an adult. Your parent can write your answers for you.

Spellings

glove	it's	she'll
dove	its	she'd
stove	horrible	we'll
blow	possible	we'd
brow	responsible	he'll
flow	probable	he'd
above	enjoyable	they'll
float	adorable	they'd
croak	forgive	you'll
	motive	low
	tree	lower
	three	lowest
	green	when
	food	what
	notice	actual
	sentence	natural

SPaG Challenge in books please

Add the prefix re- or anti-

___ clockwise	___ septic
___ charge	___ fresh
___ write	___ climax
___ heat	___ design

Times Tables Activities

Please do 5 soundchecks on TTRS

Please remember: All homework is marked in class with the children and will not have written feedback on it.

Homework is due in on the following Friday.

Polar Bear – Fascinating Facts

10 Polar bears have a great sense of smell. They can
19 sniff out seals from almost 1km away even when
24 they are under the ice.

32 A fully-grown adult polar bear weighs between
39 175-650kg and measures approximately 2-3
42 metres in length.

52 Polar bears need to hunt earlier each year due to
61 climate change, which is melting the sea ice. This
67 means their feeding season is shorter,

73 giving them less time to build
77 up their fat reserves.

82 This is why polar bears
86 are quickly becoming an
90 endangered species. Try to
96 find out what you could do
102 to help save the polar bears.



Quick Questions



1. How long is an average adult polar bear?



2. Which verb has the author used instead of repeating the word 'smell'?



3. Why is it important for a polar bear to build up its fat reserves?



4. Where could you look to find out about how to help save the polar bears?
