

Hi Class 6

Hope you are all well. From now on, I will put the work on we are doing in school for those of you who cannot attend. Stay safe.

Love Miss H

Wellbeing

Each morning we will start with a wellbeing activity.

Lesson 1 - Find out what a pessimist and an optimist is. Look at the different scenarios from the point of view of a pessimist and an optimist.

- 1) Sam (a small boy) kicks his favourite football into the sea whilst playing on the beach.
- 2) Harriet fell down in the playground and cut her knee.
- 3) Lucy and Pam have been friends since they were five, but they are going to different High Schools in September.
- 4) What about the Corona Virus?

Lesson 2 - Look at each image and think how it makes you feel.



Then write down all the things that make you feel happy.

Lesson 3 - Think about the things that upset you. Then try to think of ways that you can overcome feeling upset for each situation. E.g. talking to a friend.

Lesson 4 - Write down all the things you are worried about going to High School. Then write down all the things you are looking forward to.

Lesson 5 - Why is kindness so important? Write a list between 10 - 20 acts of kindness. E.g. phoning your gran to make sure she is ok. Doing a litter pick etc.

Literacy / History

For whole class reading, we will be looking at the book 'Kaspar, Prince of Cats' by Michael Morpurgo. We will also be doing a topic on the Titanic.

Carry out your own research on the Titanic and create an information text to present it. Think about suitable subheadings, illustrations, maps etc.

Maths

Maths will be revision of some of the areas we have covered since September.

Lesson 1 - adding decimals (remember to line the digits and the decimal point up carefully).

1) 4.8765 + 3.876 + 12.876	1) 5.98 + 0.065 + 3.1	1) 4.5 + 2.6
2) 67.987 + 2.2243 + 56	2) 2.4 + 4.76 + 2.654	2) 4.8 + 4.75 + 1.2
3) 5.903 + 4.65 + 1.2	3) 6.7 + 3.98 + 12.76	3) 4.7 + 8.7 + 4.61
4) 67.987 + 2.765 + 56 + 7.86	4) 3 + 7.6 + 5.876	4) 6.98 + 2.43
5) 5.098 + 132 + 5.6	5) 0.065 + 23.7865	5) 4 + 6.8
6) 5.987 + 2.6543 + 5.7043 + 98 + 4.01	6) 5.87 + 34 + 1.2	6) 0.07 + 3.76
Challenge:	7) 45 + 87.65 + 0.45	7) 12.7 + 23.9 + 0.6
7) £4.56 + 67p + 1289p + 789843p	8) 3.87 + 23.7 + 56	8) 3.4 + 6.7 + 8.88
	9) 4.5 + 0.765 + 23.7	9) 1.09 + 3.54 + 5.6
	10) 6.7 + 5.64 + 3.65	10) 5.8 + 12.76
	Challenge:	Challenge:
	11) 564p + 76p + £3.09	11) Triple 5.98

Lesson 2 - Subtraction

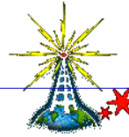
Calculate:	Calculate:	Calculate:
1) 176,785 - 33,245	1) 94234 - 43227	1) 1243 - 465
2) 78,436 - 26,563	2) 89324 - 12769	2) 4766 - 1222
3) 895,943 - 12,442	3) 78438 - 49284	3) 8918 - 7809
4) 67,345 - 1342	4) 93424 - 2495	4) 2232 - 1342
5) 209,453 - 1582	5) 77484 - 1343	5) 5276 - 1978
6) 786,435 - 244,389	6) 6794 - 3456	6) 8432 - 3456
7) 1,785,374 - 609,463	7) 13896 - 2443	7) 4254 - 2737
8) 2004 - 1997	8) 27484 - 675	8) 7331 - 1425
9) 30006 - 29999	9) 29843 - 552	9) 4342 - 1342
10) 15.8 - 3.51	10) 15322 - 1042	10) 9243 - 8778

Lesson 3 - Rounding whole numbers. (0-4 = stays the same, 5 or above = goes up). Make

	Round to the nearest	Round to the nearest
Round to the nearest	thousand	ten.
a) ten b) hundred	1) 2876 2) 4334	1) 25 2) 79
c) thousand d) ten thousand	3) 15,908 4) 57,480	3) 62 4) 249
1) 56,894 2) 50,943	5) 29,120 6) 23,146	5) 869
3) 34,254 4) 81,145	7) 19,120 8) 60,674	Round to the nearest
5) 78,227 6) 23,019	9) 84,967 10) 19,289	hundred
7) 176,243 8) 945,345	Round to the nearest	6) 276 7) 817
9) 156,994	ten thousand.	8) 5763 9) 9204
10) 2,893,846	11) 492,578	10) 2898
	12) 277,987	Round to the nearest
	13) 435,982	thousand
	14) 122,406	11) 1282
		12) 85,243

sure you find the correct column to look at. E.g. 4576 to the nearest ten = 4580.

Lesson 4 - Rounding decimal numbers.

To 1 decimal place: 1) 42.54 2) 3.76 3) 48.91 4) 7.33 5) 0.85 6) 12.65 To 2 decimal places: 7) 45.571 8) 12.362 9) 87.603 10) 3.389 To 3 decimal places: 11) 5.8722 12) 43.7699 13) 8.9768	Round to 2 decimal places: 1) 4.321 2) 89.545 3) 0.132 4) 3.540 5) 9.785 6) 12.432 7) 89.466 8) 92.332 9) 0.228 10) 13.296 11) 34.902 12) 3.577	Round to 1 decimal place: 1) 4.56 2) 3.87 3) 0.21 4) 6.66 5) 13.65 6) 7.65 7) 23.76 8) 69.43 9) 105.64 10) 32.54 11) 55.32 12) 56.43
		

Lesson 5 - Long Multiplication. Remember your zeros!

Calculate these: 1) 215×46 2) 453×29 3) 232×55 4) 643×24 5) 217×35 6) 653×54 7) 234×138 8) 563×164 9) 575×224 10) 124×246	Calculate these: 1) 45×23 2) 57×37 3) 81×52 4) 92×49 5) 85×42 6) 64×23 7) 93×92 8) 63×32 9) 95×45 10) 92×62	Calculate these: 1) 5674×3 2) 8943×7 3) 9032×6 4) 3289×4 5) 19×18 6) 13×19 7) 14×13 8) 13×12 9) 17×11 10) 16×14

RE

Each week, we will be looking at different stories and parables from the bible.

This week, find out about the story of 'The feeding of the five thousand'. Either rewrite it in your own words, or create a comic strip.

Art

Keeping with the Titanic theme, we are looking at pencil drawings and how to sketch. Have a go at drawing your own version of the 'Grand staircase' from the Titanic using just a pencil.

