Monday 25th May

Maths

1) $7 \times 8 = 6 + 50$

2) $10 \times 4 = 30 + 10$

3) $6 \times 6 = 2 + 34$

4) $7 \times 7 = 13 + 36$

5) $11 \times 12 = 113 + 19$

6) $8 \times 2 = 11 + 5$

7) $10 \times 3 = 0 + 30$

8) $3 \times 8 = 16 + 8$

9) $5 \times 12 = 49 + 11$

10) $4 \times 1 = 2 + 2$

11) $4 \times 12 = 35 + 13$

12) $10 \times 7 = 58 + 22$

13) $11 \times 10 = 84 + 26$

14) $10 \times 7 = 43 + 27$

15) $5 \times 12 = 52 + 8$

16) $4 \times 3 = 10 + 2$

17)   11 x 2 = 1 + 21

18)   3 x 3 = 5 + 4

19)   2 x 7 = 7 + 7

20)   12 x 6 = 39

21)   6 x 3 = 6 + 12

22)   2 x 12 = 7 + 17

English

Hitchhikers in the Bathroom

1) You would look in mulch, under tree bark and in leaf litter.

2) Pseudoscorpions: no curved stinger

Both: segmented body, two enormous pincers, arachnid

Real scorpions: curved stinger

3) They feed on common household pests like carpet beetle larvae, ants, mites and small flies.

4) bizarre-strange, unusual

moist-somewhat wet or damp

enormous-very large in size; huge

miniature-having a very small size

larvae-the immature forms of an insect

intruder-invader

segmented-divided into sections

horrified-extremely scared or shocked

Tuesday 26th May

Maths

1) $x = 3 - 5$; $x = -2$

2) $n = 10 - 5$; $n = 5$

3) $x = 4 - 9$; $x = -5$

4) $m = -15 + 10$; $m = -5$

5) $p = 1 + 4$; $p = 5$

6) $n = -6 - 3$; $n = -9$

7) $x = 12 - 10$; $x = 2$

8) r = -12 + 3 ; r = - 9

9) x = 0 + 9 ; x = 9

10)   n = 1 – 2 ; n = -1

11)   v = 5 – 7 ; v = -2

12)   x = -1 +7 ; x = 6

13)   a = 17 – 8 ; a = 9

14)   x = - 12 + 8; x = - 6

English

Spitting to Survive

1) Spit keeps our mouths moist. It softens out food when we chew. Without spit, we would have a hard time talking.

2) archer fish

3) If a llama feels threatened or annoyed, it can spit slimy gobs at you. They might also spit to help steal food from each other.

4) It spits poisonous venom from their fangs at the eyes of preditators so that they have time to escape.

5) to teach the reader how animals survive.

Wednesday 27th May

Maths

1) 10 + 15 = 8 + 17

2) 30 − 12 = 24 - 6

3) 8 x 6 = 12 x 4

4) 21 / 3 = 35 / 5

5) 32 / 4 = 3 + 5

6) 17 + 13 = 6 x 5

7) 28 / 7 = 46 - 42

8) 11 x 6 = 28 + 38

9) 84 − 47 = 37 + 28

10)   6 x 6 = 17 + 19

11)   54 / 6 + 3 x 3

12)	9 x 7 = 112 – 49

English

1) I would prefer to eat cookies as I like the taste of them better.

2) Cookies are really great to eat with a hot cup of tea.

3) A box of cookies would fill me more than a bag of crisps.

Irish

D

1) Síofra Ní Shé is ainm dom.

2) Tá súile gorma agam.

3) Tá mé naoi mbliana d'aois.

4) Tá gruaig ghearr orm.

5) Tá mé i mo chónaí I gCo. Chiarraí.

E

1) Seán is ainm dom.

2) Síofra is ainm duit.

3) Liam is ainm dó.

4) Magda is ainm di.

5) Thug Mamaí bronntanas dó.

6) Tabhair dom an leabhar, mas é do thoil é.

F

1) Thug Daidí pancóga do Sheán.

2) Rinne Mamaí cáca breithlae.

3) Fuair mé leabhar nua inné.

4) Dhúisigh Oisín go luath ar maidin.

5) Chuaigh mé ar scoil inné.

1) Dhúisigh Mamaí ar a hocht a chlog.

2) Chuaigh Oisín go dtí an siopa inné.

3) Thug Seán bronntanas do Shíofra.

4) Fuair mé rothar nua do mo bhreithlá.

5) D'ith Daidí sceallóga agus ispiní.

Thursday 28th May

Maths

B

1) a) 7   b) 1   c) 9   d) 4   e) 0   f) 5

2) a) 8   b) 1   c) 7   d) 12   e) 20   f) 15

3) a) 5   b) 0   c) 2   d) 8   e) 8   f) 28

C

1) 50 – 35 = 15

2) 80 – 65 = 15

3) I had 62 marbles. How many more marbles do I have to buy to have 100 marbles. 62 + 38 = 100

D

1) a) 3   b) 4   c) 2

2) a) 2   b) 0   c) 7

3) a) 5   b) 7   c) 15

4) $20 - \underline{\quad} = 8$; $20 - 12 = 8$

5) $80 - 63 = \underline{\quad}$; $80 - 63 = 17$

6) I had 100 sweets. I threw some of them away. I had 48 left. How many did I throw away?

$100 - 52 = 48$

English

1) You've been really anxious to see the movie.

2) I can tell you've never played this game before.

3) What're you up to after the play?

4) We mustn't forget to bring our tickets.

5) I heard she isn't going coming to your party now.

6) You're going too? That's great!

7) Aren't you excited about going to the fair?

8) I think you'll find our teacher to be a lot of fun.

9) He really doesn't like to play sports.

10)   What've you been up to this week?

Friday 29th

Maths

A

1) a)…..iii)

2) b)…..iv)

3) c)…..v)

4) d)…..ii)

5) e)…..i)

2

a) 2 x 13 = 26

b) $16 + 14 = 30$

c) $55 - 49 = 6$

d) $63 / 7 = 3 \times 3$

e) $90 = 9 \times 10$

B

1) $50 + 12 = 60$

2) $13 + 12 = 25$

3) $7 \times 8 = 56$

4) $110 = 12 \times 9 + 2$

5) $1.2 \text{ kg} / 6 = 0.2 \text{ kg}$

English

1) apples

2) banana

3) biscuits

4) cereal

5) chocolate

6) figs

7) ice-cream

8) jelly

9) lemon

10)   lime

11)   mango

12)   milkshake

13)   muffin

14)   pasta

15)   pancake

16)   potatoes

17)   pretzel

18)   pumpkin

19)   salami

20)   shrimp

21)   taco

22)   tofu

23)   yam

24)   yoghurt

1) Favourite: pasta; taco; milkshake

2) Least favourite: lime; tofu; figs

3) Never tried: yam;

4) ….the ones I mentioned in question 1, because they are my favourites!

Ms McCormick and Ms Hodson English Answers

Monday

Look, Don't, Look, Listen, If, When, Look

1. You won't be able to see the road clearly.
2. Look for a safe place.
3. You need to listen for all traffic.
4. Let it pass then look around.
5. You should not run across the road because you could get knocked down.
6. Look and listen for traffic as you cross the road.

Tuesday

A. Finish all your homework. B Do not run in the corridor. C. Do not bully or tease. D. Sharpen your pencil. E. Never swing on your chair F. Hold the door open for others. G. Put up your hand when asking a question H. Always be polite and mannerly.

ear, year, Thursday

Wednesday

A1 Paula read through the list again. 2. My name is Pierre which means Peter.

B1 Everyone says that I look like my sister. 2 I say, I say, I say, what a wonderful day!

C1 Scotland 2, French 3 Italians.

D1 Emer, Friday. 2. He, Hallowe'en 3. Americans, July.

Thurday.

 1 Paula, Pierre, Edith, Luigi and Elaine, Marie, Joelle, Franz

Saturday, Sunday, Tuesday, Wednesday.

October

Royan, France, Berlin, Germany, Rome, Italy, River Tiber, London, England, West Ham, Leeds.

Easter, Christmas

2 The river Tiber.

3. The tube.

4. Saurkraut.

5. Marie and Joelle

6. On the west coast of France.

Friday

Emer, Dublin, Germany, Friday, Ronan, Wicklow, Spain

Amanda, Barry, Claire, David, Emer, Fiona, Gary, Hannah, Imelda, Joanne, Kayleigh, Leanne, Michael, Nora, Omar, Peter, Quinn, Roisin, Sarah, Tanya, Una, Vincent, William, Xaviour, Yvonne, Zoe.

Ms McCormick and Ms Hodson Maths Answers

Monday

Balancing Equations Answers

Example answers include:

a. 3 + **7** = **16** - 6

b. **2** + 4 = 9 - **3**

c. 7 - **2** = 3 + **2**

d. 9 - **2** = **5** + 2

e. **3** + 4 = 2 + **5**

f. **10** - 7 = 5 - **2**

g. 7 - **3** = **3** + 1

h. **2** + 2 = **10** - 6

i. **12** + 5 = **20** - 3

j. 7 + **4** = **8** + 3

k. **3** + 3 = 8 - **2**

l. **10** - 6 = 8 - **4**

m. 9 - **5** = 7 - **3**

n. 1 + **11** = **8** + 4

o. 6 - **1** = 3 + **2**

p. **4** + 2 = 7 - **1**

Tuesday

Balancing Equations: Addition and Subtraction to 20 **Answers**

1. 10 + 6 - 19 - **3**   2. 17 - **9** - 3 + 5

3. 6 + 9 - **18** - 3   4. **14** - 6 - 6 + 2

5. 9 + **7** - 19 - 3   6. 19 - 9 - **1** + 9

7. 7 + 6 - 18 - 5   8. **20** - 4 - 7 + 9

9. 7 + 7 - 16 - **2**   10. 17 - 2 - **12** + 3

11. 3 + 10 - 20 - **7**   12. 16 - **8** - 5 + 3

13. 4 + 7 - **20** - 9   14. **17** - 6 - 3 + 8

15. 4 + **6** - 14 - 4   16. 16 - 10 - **2** + 4

17. 5 + 6 - 16 - 5   18. **13** - 2 - 2 + 9

19. 4 + 1 - 13 - **8**   20. 8 - 1 - **5** + 2

21. 1 + 10 - 18 - 7   22. 16 - 5 - **1** + 10

23. 8 + 2 - **13** - 3   24. **11** - 7 - 3 + 1

25. 7 + **3** - 12 - 2   26. 13 - 6 - **4** + 3

27. 3 + 9 - 20 - **8**   28. **11** - 5 - 2 + 4

29. 7 + 8 - 19 - **4**   30. 19 - 1 - **11** + 7

Wednesday

1.	12	2.	3
3.	14	4.	15
5.	2	6.	20
7.	7	8.	15
9.	20	10.	23
11.	20	12.	2
13.	37	14.	13
15.	34	16.	16
17.	1	18.	4
19.	10	20.	7

Thursday and Friday

Balancing Equations: Multiplication and Addition **Answers**

1. $7 \times 8 = 6 + 50$
2. $10 \times 4 = 30 + 10$
3. $6 \times 6 = 2 + 34$
4. $7 \times 7 = 13 + 36$
5. $11 \times 12 = 113 + 19$
6. $8 \times 2 = 11 + 5$
7. $10 \times 3 = 0 + 30$
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12. $10 \times 8 = 58 + 22$
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15. $5 \times 12 = 52 + 8$
16. $4 \times 3 = 10 + 2$
17. $11 \times 2 = 1 + 21$
18. $3 \times 3 = 5 + 4$
19. $2 \times 7 = 7 + 7$
20. $12 \times 6 = 39 + 33$
21. $6 \times 3 = 6 + 12$
22. $2 \times 12 = 7 + 17$