

01/02/21 Rang 6

<u>Days</u>	<u>Dé Luan</u>	<u>Dé Mháirt</u>	<u>Dé Céadaoin</u>	<u>Dé Déardaoin</u>	<u>Dé hAoine</u>
<u>Gaeilge</u>	<p>Léigh sa Bhaile</p> <p>Seachtain 14 Lá 1</p> <p>Freagair na ceisteanna</p>	<p>Seachtain 14 Lá 2</p> <p>Freagair na ceisteanna</p>	<p>Seachtain 14 Lá 3</p> <p>Freagair na ceisteanna</p>	<p>Caitheamh Aimsire</p> <p>Scríobh litir le do chara pinn agus déan cur síos ar do chaitheamh aimsire</p>	
	<p>Lá Fhéile Bríde</p> <p>Listen to a story about St Brigids Cloak</p> <p>St Brigids Cross mindfulness colouring page</p>				
<u>English/</u>	<p>Persuasive writing in Advertisements</p> <p>https://www.loom.com/share/96e6668d9bf1435e85245fa1860460e1?sharedAppSource=personal_library</p> <p>Starlight pg 71</p> <p>Rewrite the Advertisement (about A Flying Car) using persuasive language</p>	<p>Persuasive writing in Advertisements</p> <p>Write your own advertisement</p> <p>Use the checklist in the poster to help you write an advertisement on a topic of your choice</p>	<p>Persuasive writing in Advertisements</p> <p>Starlight pg 77</p> <p>-Persuasive Writing Skills- Fact and opinion.</p> <p>-Find and write five facts and five opinions in the text, Tyzopia.</p>	<p>Adverbs</p> <p>Starlight pg 76</p> <p>Adverbs E 1-6</p> <p>Write sentences for these adverbs- clumsily, delicately, wickedly and reluctantly</p>	<p>Small World Geography and Science</p> <p>(see details below)</p>
<u>SESE</u>	<p>Animals and Food Chains</p> <p><i>Small World Geography and Science Unit 11 Animals</i></p> <p><i>Write a report on an Irish animal of your choice</i></p> <p><i>Describe their appearance, habitat, diet, interesting facts and draw them in a food chain.</i></p>				
<u>Maths</u>	<p>Master your Maths</p> <p>Week 14 Day 1</p>	<p>Week 14 Day 2</p> <p>Busy at Maths</p> <p>Chapter 24</p> <p>Area & Perimeter</p> <p>Pg 125</p>	<p>Week 14 Day 3</p> <p>Busy at Maths</p> <p>Finding the Area of Trickier Shapes</p> <p>https://data.cjfallon.ie/resources/20714/B</p>	<p>Week 14 Day 4</p> <p>Busy at Maths</p> <p>Finding the surface area of a cube</p> <p>https://data.cjfallon.ie/resources/20714/B</p>	<p>Week 14 Test</p>

			AM6 Tutorial 075/lessons/BAM6 Tutorial 075/index.html Pg 126	AM6 Tutorial 077/lessons/BAM6 Tutorial 077/index.html Pg 127	
<u>Tables</u>	Tables Division 5	Tables Division 5	Tables Division 5	Tables Division 5	
<u>Spell</u>	Week 14	Week 14	Week 14	Week 14	
<u>Well</u>	Box 1 (A,B)	Box 2 (C, D)	Box 3 (E)	Box 4 (F)	
<u>Litriú an</u>	Stoirm Sneachta				
<u>Lae</u>	Pg 32A	Pg 33B	Pg 33C	Pg 33D	
Litriú an Lae – An Stoirm Sneachta-The Snow Storm https://www.loom.com/share/9272f17586ba427db9c789374782958d Sruthán- stream brat sneachta- carpet of snow coinlín reo- icicle Sléibhte- mountains sciorr- slip iogólú-igloo Reoite- frozen teolaí- cosy sleamhnán-slide oighreata-icy					

Master Your Maths Answers

WEEK 14

Monday 1. 50.76 2. 0.28 3. 72 4. 9 5. hexagon 6. 1 in 7 7. 4hrs 5mins 8. €13.10 9. 16:10 10. 15 11. 30cm
12. 7.6 13. 2,900 14. 230 15. $\frac{7}{8}$ 16. 634 17. €8,710 18. €52.50

Tuesday 1. 90 2. 93 3. 31 4. 1,800 5. parallelogram 6. sphere 7. 180 8. 81 9. 4,284 10. €89.90 11. 60cm
12. 00:16 13. $\frac{37}{50}$ 14. 7,000 15. 16 16. €880 17. €360 18. €2,070

Wednesday 1. 143 2. 8,079 3. 55 4. 60,000 5. 74 R8 6. cone 7. 3,900 8. 270 9. obtuse 10. 30 11. 0.375 12.
 $\frac{5}{8}$ 13. 14,000 14. $4\frac{3}{4}$ kg 15. $4\frac{1}{4}$ 16. 939 17. 10:47 18. €13.20

Thursday 1. 7,800 2. 29,752 3. 7 4. 66 5. reflex 6. 4 7. 3.79km 8. €11.50 9. ---- 10. 40 ·41 11. 43 12. 53 13.
12,800 14. 08:18 15. 72 16. 220 17. 285 18. 540

WEEK 14 – TEST 1. 9,520 2. 4 3. 10,721 4. 91 5. 179 6. heptagon 7. 4,700 8. 7,429 9. 48cm 10. 15:50 11.
7hrs 1min 12. 12 13. 5:6 14. €3.60 15. pentagonal prism 16. 240 17. €154.80 18. 17 19. scalene 20. 221
Problems 21. 165 22. €379.50 23. 36 24. 90c 25. €112

Busy at Maths

PAGE 125 1. (a) $l = 4\text{cm}$ $w = 3\text{cm}$ $a = 12\text{cm}^2$ $p = 14\text{cm}$ (b) $l = 5\text{cm}$ $w = 2\text{cm}$ $a = 10\text{cm}^2$ $p = 14\text{cm}$ (c) $l = 3\text{cm}$
 $w = 7\text{cm}$ $a = 21\text{cm}^2$ $p = 20\text{cm}$ (d) $l = 2\text{cm}$ $w = 3\text{cm}$ $a = 6\text{cm}^2$ $p = 10\text{cm}$ 1. (a) (i) 21cm^2 (ii) 20cm (b) (i)
 30cm^2 (ii) 22cm (c) (i) 32cm^2 (ii) 24cm (d) (i) 54cm^2 (ii) 42cm (e) (i) 208cm^2 (ii) 58cm (f) (i) 456cm^2 (ii)
 86cm (g) (i) $45 \cdot 5\text{cm}^2$ (ii) 33cm (h) (i) $136 \cdot 8\text{cm}^2$ (ii) 52.4cm (i) (i) $352 \cdot 8\text{cm}^2$ (ii) $91 \cdot 6\text{cm}$ 2. (a) (i) 18cm (ii)
 8cm^2 (b) (i) 18cm (ii) 20cm^2 (c) (i) 18cm (ii) 18cm^2 (d) (i) 18cm (ii) 14cm^2 (e) Not always!

PAGE 126 (a) 55cm^2 (b) 58cm^2 (c) 84cm^2 (d) 111m^2 (e) 245m^2 Yes Challenge: €202·72

PAGE 127 1. (a) 6 (b) 9cm^2 (c) 54cm^2 2. 150cm^2 3. (a) 24cm^2 (b) 96cm^2 (c) 294cm^2 (d) 486cm^2 (e)
 $37 \cdot 5\text{cm}^2$ 4. (a) 6 (b) $2 \times 3 = 6\text{cm}^2$ (c) $5 \times 3 = 15\text{cm}^2$ (d) $2 \times 5 = 10\text{cm}^2$ (e) 62cm^2 5. (a) 108cm^2 (b) 166cm^2
6. (a) 104cm^2 (b) 166cm^2 (c) 48cm^2 Challenge: 6cm