

18/01/21 Rang 5

<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>	Léigh sa Bhaile Seachtain 12 Lá 1 Freagair na ceisteanna	Seachtain 12 Lá 2 Freagair na ceisteanna	Seachtain 12 Lá 3 Freagair na ceisteanna	Seachtain 12 Lá 4 Freagair na ceisteanna	
<u>English</u>	Starlight Unit 6a Read pg 66 & 67 Pg 69 Write the sentence and replace the word with one that is the nearest in meaning C 1-6	Starlight Unit 6a Read pg 68 Pg 69 A 1-5	Starlight Unit 6a Pg 69 B 1-5	Starlight Unit 6a Pg 70 Grammar- Adverbs 1-5	Small World Geography & Science (See details below)
Small World Geography & Science Read pg 43 & 44 Facts about Australia- https://www.youtube.com/watch?v=hJm7kLzEmdE Use the information from Small World and from the youtube video, to write or type a mini project on Australia. You can include information on -Mountains, rivers and deserts of Australia and general facts about Australia					
<u>Maths</u>	Master your Maths Week 12 Day 1 Busy at Maths Pg 135	Master your Maths Week 12 Day 2 Busy at Maths Pg 136 (1,2,3)	Master your Maths Week 12 Day 3 Busy at Maths Pg 137 (1 a-d)(2 a-d)	Master your Maths Week 12 Day 4 Busy at Maths Pg 137 (3a-d) 4 (a-d)	Master Your Maths -Test 12 Busy at Maths Estimate the weight and then weigh, 5 different items from around the house (only if you have a kitchen or bathroom scales!)
<u>Tables</u>	Tables Division 2	Tables Division 2	Tables Division 2	Tables Division 2	
<u>Spell Well</u>	Week 12 Box 1 (A,B)	Week 12 Box 2 (C, D)	Week 12 Box 3 (E)	Week 12 Box 4 (F)	

<u>Litriú an Lae</u>	Seachtain 12 Pg 28A	Seachtain 12 Pg 29 B	Seachtain 12 Pg 29 C	Seachtain 12 Pg 29 D	
Litriú an Lae -Ar an idirlíon-on the internet					
Luchóg- mouse	measartha-medium	geansaí peile-football jersey			
Ag ceanneach- buying	tomhas-measurement	carta creidmheasa- credit card			
Níos saoire- more expensive	seoladh- address	ríomhaire glúine-laptop			

Master Your Maths

WEEK 12 Monday 1. 35 2. 28 3. 10 minutes to 6 4. cube 5. 63° 6. isosceles 7. 50 8. 40,000 9. $5/2$ 10. 1 in 13 11. acute 12. €12 13. $5/9$ 14. hexagon 15. false 16. $43/100$ 17. 980 18. 108

Tuesday 1. 21 2. semi-circle 3. 5,610 4. 1 in 13 5. 2.03 6. 20 minutes past 1 7. 6.12kg 8. 26 9. 360 10. 10,600 11. 1, 2, 3, 6, 9, 18 12. 27 13. 20cm 14. 25cm 2 15. true 16. $3/10$ 17. 0.7 18. 3.5l

Wednesday 1. 2,429 2. 96 3. 0.231 4. 37,621 5. $7/8$ 6. 20 R1 7. 2:25 8. 18 9. ---- 10. 1 in 13 11. ---- 12. 56 13. €16.55 14. false 15. triangular prism 16. 4.64km 17. 5,875 18. 4.7m

Thursday 1. 49 2. 5 3. 2,000 4. 82 5. 4 in 15 6. 2 in 15 7. 0 in 15 8. circle 9. 6:50 10. 0.25 11. 5 12. (b) 13. 24, 30 14. 6.8 15. cylinder 16. 370 17. 25 18. 225

WEEK 12 – TEST 1. 41 2. 3hrs 49mins 3. 4.155kg 4. hexagon 5. 1 in 13 6. 45% 7. 1, 2, 4, 5, 10, 20 8. 90 9. $3\frac{3}{4}$ 10. 1,700 11. 8.7 12. 9:47 13. 50° 14. 8 15. 5,370 16. $2\frac{1}{2}$ cm 17. 6 18. €23.70 19. 26,435 20. 3,589

Busy at Maths

PAGE 135 (a) 20g, kitchen scales (b) 600g, kitchen scales (c) 2kg, spring balance (d) 15g, kitchen scales (e) 500kg, livestock scales (f) 270g, kitchen scales (g) 100g, kitchen scales (h) 3,750kg, weigh bridge (i) 25g, kitchen scales (j) 350g, kitchen scales Maths Fact: 55.2kg

PAGE 136 1. (a) $9/1000 = 0.009$ kg (b) $14/1000 = 0.014$ kg (c) $3/1000 = 0.003$ kg (d) $416/1000 = 0.416$ kg (e) $228/1000 = 0.228$ kg (f) $67/1000 = 0.067$ kg (g) $923/1000 = 0.923$ kg (h) $503/1000 = 0.503$ kg (i) $156/1000 = 0.156$ kg (j) $830/1000 = 0.830$ kg (k) $449/1000 = 0.449$ kg 2. (a) $533/1000 = 533$ g (b) $6/1000 = 6$ g (c) $72/1000 = 72$ g (d) $272/1000 = 272$ g (e) $650/1000 = 650$ g (f) $165/1000 = 165$ g (g) $810/1000 = 810$ g (h) $10/1000 = 10$ g (i) $384/1000 = 384$ g (j) $700/1000 = 700$ g (k) $990/1000 = 990$ g 3. (a) 2,736g (b) 6,259g (c) 4,372g (d) 3,257g (e) 8,057g (f) 5,418g (g) 6,450g (h) 3,300g (i) 3,709g (j) 8,731g (k) 5,008g

PAGE 137 1. (a) 30.323kg (b) 32.266kg (c) 30.001kg (d) 32.323kg

2. (a) 5.909kg (b) 17.880kg (c) 2.088kg (d) 8.989kg

3. (a) 140.376kg (b) 65.618kg (c) 238.842kg (d) 93.774kg

4. (a) 7.114kg (b) 3.588kg (c) 8.037kg (d) 2.687kg