

25/01/21 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 13 Lá 1 Freagair na ceisteanna	Seachtain 13 Lá 2 Freagair na ceisteanna	Seachtain 13 Lá 3 Freagair na ceisteanna	Seo Leat Ag Bailiú Stampáí L 60-61 L62 A 1-5	
<u>English</u>	Read at Home Week 13 Day 1 Read & Answer questions	Starlight 6b Tyzopia Read pg 72-74 Pg 75 A 1-5 C 1-6 orally	Starlight 6b Tyzopia Pg 75 B 1-5	Starlight 6b Tyzopia Pg 76 D 1-6	Small World History (See details below)

Mahatma Ghandi

<https://www.youtube.com/watch?v=wM2UEj4p8bl>

Small World History- Unit 13 Mahatma Ghandi pgs 72-74

Write a learning log about what you have learned about Gandhi.

Include details about his
Early life
Campaign for Human Rights
Independence for India

<u>Maths</u>	Master your Maths Week 13 Day 1 Busy at Maths Chpt 32-Capacity https://www.loom.com/share/42c76f8a3c1b4248abc93f8492b01a8?share_dAppSource=personal_library	Master your Maths Week 13 Day 2 Busy at Maths Chpt 32-Capacity Pg 171 (3,4) pg 172 Using Measures https://data.cjfallon.ie/resources/20707/BAM5_Tutorial_096/lessons/BAM5_Tutorial_096/index.html	Master your Maths Week 13 Day 3 Busy at Maths Chpt 32-Capacity Pg 173 (1,2)	Master your Maths Week 13 Day 4 Busy at Maths Chpt 32-Capacity Pg 173 (3, 4,5,6 & maths fact)	Master Your Maths Test 13 Capacity - Estimate the capacity then (using a measuring jug) measure the capacity of 10 containers of varying size.
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	Pg 170 Pg 171 (1,2)				
<u>Tables</u>	Tables Division 2	Tables Division 2	Tables Division 2	Tables Division 2	
<u>Spell Well</u>	Week 13 Box 1 (A,B)	Week 13 Box 2 (C, D)	Week 13 Box 3 (E)	Week 13 Box 4 (F)	
<u>Litriú an Lae</u>	Dul Siar C Pg 30A	Dul Siar C Pg 31 B	Dul Siar C Pg 31 C	Dul Siar C Pg 31 D	

Litriú an Lae – Dul Siar

https://www.loom.com/share/650aec2e9ce84fbebbeddd6aa935c9665?sharedAppSource=personal_library

Bratach-flag	idirlíon-internet	measthóir-mixer	cruiscín-jug
Téacs-text	ticéid-ticket	clár scór-score board	
Láithreoir-presenter	luchóg-mouse	crann fuinte-rolling pin	

Master Your Maths

WEEK 13

Monday 1. 1.3 2. Yes 3. $\frac{1}{2}$ 4. cone 5. 3,600 6. 12 in 52 7. Yes 8. €12.75 9. 2hrs 20mins 10. 1, 2, 3, 5, 6, 10, 15, 30 11. 90 12. 57° 13. 3.15kg or 3,150g 14. 5.5 15. 22 16. 18 17. €23.76 18. $\frac{1}{2}$

Tuesday 1. 18 2. 16cm 3. 70 4. 330ml 5. 700 6. 2.20 7. $\frac{5}{9}$ 8. 18.5 9. 1:47 10. pentagonal prism 11. 360 12. 60% 13. 23 14. 11 15. 1 in 13 16. 100m 17. 2,800m 18. 2.5

Wednesday 1. 0.4 2. 60 3. triangular prism 4. 8,500 5. 18 6. €39.25 7. $\frac{1}{2}$ past 5 8. 7.8 9. 1.2kg 10. 1,345ml 11. 1 in 13 12. 60° 13. equilateral 14. $\frac{7}{10}$ 15. 90% 16. €240 17. €7 18. 2.3l

Thursday 1. 2,050ml 2. 15 3. $\frac{1}{2}$ 4. 5.9 5. $\frac{3}{5}$ 6. 18 7. 2 8. Yes 9. 1 10. 7,900 11. 25 to 3 12. 0.35 13. 20 in 52 14. hexagonal pyramid 15. $2\frac{7}{9}$ 16. 41.25km 17. 40 18. €360

WEEK 13 – TEST 1. 3.2 2. $\frac{3}{7}$ 3. 10 4. €21.50 5. 8:10 6. 69° 7. 54cm 8. 6.8 9. 280ml 10. 5 11. 3,297 12. pentagonal prism 13. 8.88 14. 0.6 15. 20 in 52 16. 75° 17. 20 18. 1, 2, 3, 4, 6, 12 19. 6 20. 4,000 Problems 21. 7.095km 22. 13.44km 23. $\frac{3}{10}$ 24. 345 25. 315

Busy at Maths Chapt 32 Capacity

PAGE 170 1. (a) 15ml (b) 2l (c) 10l (d) $2\frac{1}{2}$ l (e) 1l (f) 70l (g) 500l 2. (a) 1,250ml (b) 1l 250ml 3. (a) 4l Maths Fact: 20 Challenge: (a) 4 (b) €10.02 (c) €9.13

PAGE 171 1. (a) $\frac{5}{1000} = 0.005$ (b) $\frac{18}{1000} = 0.018$ (c) $\frac{2}{1000} = 0.002$ (d) $\frac{75}{1000} = 0.075$ (e) $\frac{146}{1000} = 0.146$ (f) $\frac{420}{1000} = 0.420$ (g) $\frac{902}{1000} = 0.902$ (h) $\frac{700}{1000} = 0.700$

2. (a) $\frac{3}{1000} = 3\text{ml}$ (b) $\frac{51}{1000} = 51\text{ml}$ (c) $\frac{4}{1000} = 4\text{ml}$ (d) $\frac{267}{1000} = 267\text{ml}$ (e) $\frac{3}{100} = 30\text{ml}$ (f) $\frac{68}{100} = 680\text{ml}$ (g) $\frac{104}{1000} = 104\text{ml}$ (h) $\frac{92}{100} = 920\text{ml}$

3. (a) 4,159ml (b) 5,750ml (c) 6,258ml (d) 25,703ml (e) 16,030ml (f) 7,372ml (g) 9,290ml (h) 2,200ml

4. (a) 3.561l (b) 4.247l (c) 8.42l (d) 2.049l (e) 6.07l (f) 0.319l (g) 0.053l (h) 2.264l Maths Fact: 52

PAGE 172 1. (a) 700ml (b) 60ml (c) 90ml (d) 750ml (e) 75ml 3. (a) 85ml (b) 800ml (c) 80ml (d) 900ml Maths Fact: (a) 500ml (b) 0.5l

PAGE 173 1. (a) 8.832l (b) 8.355l (c) 32.332l (d) 24.551l (e) 44.033l

2. (a) 1.860l (b) 2.965l (c) 2.692l (d) 3.815l (e) 2.458l 3. (a) 4.858l (b) 6.233l (c) 2.776l (d) 4.655l (e) 23.422l 4. 789.41l 5. 4.731l 6. (a) 41.764l (b) 102.464l Maths Fact: 4

PAGE 175 1. (a) 1.888l (b) 9l 841ml (c) 0.797l (d) 1l 635ml (e) 20.101l 2. (a) 5.4l (b) 8.775l (c) 31.725l (d) 42.525l 3. (a) 1.59l (b) 1.06l (c) 0.636l (d) 0.265l 5. (a) 1,720ml (b) 1,400ml (c) $7\frac{1}{2}$ l (d) $9\frac{2}{10}$ l 6. 20ml 7. 0.125ml 8. 11,756l 9. €431.60 10. (a) 84.12l (b) 129.49l Maths Fact: 2,379l

PAGE 176 1. 7,306l 2. 1.35l 3. (a) 2.6l (b) 2,600ml 4. (a) 9.1kg (b) 7.28kg (c) 29.12kg 5. (a) shower: 28l (b) bath: 80l (c) power shower: 100l 6. (a) 320l (b) 240l (c) 1,050l (d) 172,800l (e) 28,000l (f) 359,800l (g) 570l (h) 960l (i) 640l (j) 1,220l (k) 49,000l 7. (a) (i) 2 (ii) 5 (iii) 10 (b) (i) 3 (ii) 5 (c) 200 (d) 5 Maths Fact: 432l