

Answers from Week 9

- Irish music crossword

Answers

Across

3. A fiddle is exactly the same as a violin.

4. What instrument is also used in traditional Greek music?
Bouzouki

6. This is a very difficult instrument to master. It is played using your elbow and fingers!
Uilleann pipes

7. Many children in Ireland learn this instrument in primary school.
Tin whistle

8. What instrument is played with a beater? It is said to be the heartbeat of Irish music.
Bodhran

Down

1. When a group of musicians come together to play Irish music it is called a session.

2. What instrument is hexagonal in shape?
Ceilidh

3. What instrument has 6 holes and up to 8 keys?
Mandolin

5. I am very similar to an accordion. I have buttons on either end of me. You move me in and out to produce sound. What am I?
Harp

9. This instrument is the official emblem of Ireland.
Harp

- Spellbound p68/69

WEEK 33 — GENERAL REVISION

PAGE 68 Ex. 1 1. whiteboard 2. birth 3. receipt 4. error 5. twitch (across) 5. tumble (down) 6. thorn 7. chalk 8. ointment 9. thousand 10. large 11. even 12. several (down) 12. Sir (across) 13. admit 14. carrot 15. noise 16. igloo 17. remind 18. telegraph

PAGE 69 Ex. 2 (a) favourite (b) wedding (c) attend (d) suitable (e) telegraph (f) deceive (g) almighty (h) thirteen (i) unlikely (j) manage (k) plumber (l) February (m) raspberry (n) removal (o) violin (p) adult (q) yesterday (r) steep (s) senior (t) ballad (u) impossible (v) middle

- Busy at Maths – Length p111-114

<div>PAGE 111</div> <div>1. (a) 9cm (b) 7cm (c) 11cm (d) 2cm (e) 5cm (f) 3cm (g) D (h) C (i) 8cm (j) A (k) 37cm (l) 27cm</div> <div>2. (a) 100cm (b) 50cm (c) 25cm (d) 75cm (e) 10cm (f) 10cm (g) 70cm (h) 90cm (i) 30cm (j) 50cm (k) 100cm (l) 20cm (m) 200cm (n) 350cm (o) 270cm (p) 460cm</div> <div>Challenge: (i) 250cm (ii) 2m 50cm</div>	<div>PAGE 112</div> <div>1. (a) $20\text{cm} = \frac{2}{10}\text{m} = 0.2\text{m}$ (b) $80\text{cm} = \frac{8}{10}\text{m} = 0.8\text{m}$ (c) $70\text{cm} = \frac{7}{10}\text{m} = 0.7\text{m}$ (d) $90\text{cm} = \frac{9}{10}\text{m} = 0.9\text{m}$ (e) $23\text{cm} = \frac{23}{100}\text{m} = 0.23\text{m}$ (f) $46\text{cm} = \frac{46}{100}\text{m} = 0.46\text{m}$ (g) $78\text{cm} = \frac{78}{100}\text{m} = 0.78\text{m}$ (h) $8\text{cm} = \frac{8}{100}\text{m} = 0.08\text{m}$ (i) $13\text{cm} = \frac{13}{100}\text{m} = 0.13\text{m}$ (j) $30\text{cm} = \frac{3}{10}\text{m} = 0.3\text{m}$ (k) $100\text{cm} = \frac{10}{100}\text{m} = 1.0\text{m}$ (l) $9\text{cm} = \frac{9}{100}\text{m} = 0.09\text{m}$</div> <div>2. (a) $136\text{cm} = 1\text{m } 36\text{cm} = 1 \frac{36}{100}\text{m} = 1.36\text{m}$ (b) $182\text{cm} = 1\text{m } 82\text{cm} = 1 \frac{82}{100}\text{m} = 1.82\text{m}$ (c) $117\text{cm} = 1\text{m } 17\text{cm} = 1 \frac{17}{100}\text{m} = 1.17\text{m}$ (d) $190\text{cm} = 1\text{m } 90\text{cm} = 1 \frac{9}{10}\text{m} = 1.9\text{m}$ (e) $106\text{cm} = 1\text{m } 6\text{cm} = 1 \frac{6}{100}\text{m} = 1.06\text{m}$ (f) $254\text{cm} = 2\text{m } 54\text{cm} = 2 \frac{54}{100}\text{m} = 2.54\text{m}$ (g) $250\text{cm} = 2\text{m } 50\text{cm} = 2 \frac{5}{10}\text{m} = 2.5\text{m}$ (h) $320\text{cm} = 3\text{m } 20\text{cm} = 3 \frac{2}{10}\text{m} = 3.2\text{m}$ (i) $300\text{cm} = 3\text{m } 00\text{cm} = 3\text{m} = 3.0\text{m}$ (j) $475\text{cm} = 4\text{m } 75\text{cm} = 4 \frac{75}{100}\text{m} = 4.75\text{m}$</div>	<div>PAGE 113</div> <div>1. (a) 6m 20cm (b) 7m 14cm (c) 6m 19cm (d) 6m 48cm (e) 8m 03cm (f) 8m 50cm</div> <div>2. (a) 2m 89cm (b) 3m 72cm (c) 0m 39cm (d) 2m 92cm (e) 1m 48cm (f) 4m 80cm</div> <div>3. (a) $3.62\text{m} + 1.52\text{m} = 5.14\text{m}$ (b) $2.84\text{m} + 2.41\text{m} = 5.25\text{m}$ (c) $3.16\text{m} + 4.86\text{m} = 8.02\text{m}$ (d) $4.26\text{m} + 2.9\text{m} = 7.16\text{m}$ (e) $5.3\text{m} + 1.81\text{m} = 7.11\text{m}$ (f) $3.99\text{m} + 1.01\text{m} = 5.00\text{m}$ (g) $5.62\text{m} + 2.25\text{m} = 7.87\text{m}$ (h) $3.07\text{m} + 1.39\text{m} = 4.46\text{m}$ (i) $2.75\text{m} + 4.9\text{m} = 7.65\text{m}$</div> <div>4. (a) $7.85\text{m} - 3.26\text{m} = 4.59\text{m}$ (b) $5.32\text{m} - 1.51\text{m} = 3.81\text{m}$ (c) $6.19\text{m} - 4.3\text{m} = 1.89\text{m}$ (d) $8.50\text{m} - 3.22\text{m} = 5.28\text{m}$ (e) $6.15\text{m} - 3.47\text{m} = 2.68\text{m}$ (f) $9.03\text{m} - 5.11\text{m} = 3.92\text{m}$ (g) $5.03\text{m} - 1.52\text{m} = 3.51\text{m}$ (h) $6.75\text{m} - 2.86\text{m} = 3.89\text{m}$ (i) $3.07\text{m} - 2.70\text{m} = 0.37\text{m}$</div> <div>5.<table><tr><td>m</td><td>cm</td></tr><tr><td>3</td><td>62</td></tr><tr><td>+ 1</td><td>68</td></tr><tr><td>4</td><td>94</td></tr></table></div> <div>6.<table><tr><td>m</td><td>cm</td></tr><tr><td>2</td><td>63</td></tr><tr><td>+ 1</td><td>50</td></tr><tr><td>3</td><td>13</td></tr></table></div>	m	cm	3	62	+ 1	68	4	94	m	cm	2	63	+ 1	50	3	13	<div>PAGE 114</div> <div>1. (a) $144\text{cm} \rightarrow 1.44\text{m}$ (b) $125\text{cm} \rightarrow 1.25\text{m}$ (c) $224\text{cm} \rightarrow 2.24\text{m}$ (d) $138\text{cm} \rightarrow 1.38\text{m}$ (e) $208\text{cm} \rightarrow 2.08\text{m}$ (f) $234\text{cm} \rightarrow 2.34\text{m}$</div> <div>2. (a) 2.31m (b) 2.16m (c) 5.04m (d) 1.24m (e) 128m (f) 105m</div> <div>(g) 846m (h) 322m (i) 4.5m (j) 4.5m (k) 91cm (l) 56cm</div> <div>3. (a) 13cm (b) 26cm (c) 16cm (d) 14m (e) 18m (f) 48m</div> <div>4. (a) 43cm (b) 23cm (c) 14cm (d) 29cm (e) 21cm (f) 17cm (g) 12cm (h) 16cm (i) 19cm (j) 14cm (k) 11cm (l) 9cm</div> <div>5. 14cm 6. 558m</div> <div>Challenge: 6.88m</div>
m	cm																		
3	62																		
+ 1	68																		
4	94																		
m	cm																		
2	63																		
+ 1	50																		
3	13																		

