Maths Year 4 Wc 18.5.20 Answers

Lesson 1
1a) 4ml = 0.004 l

b) 37ml = 0.037 l

c) 140ml = 0.140 l

d) 565ml = 0.565 l

e) 3000ml = 3 l

f) 4030ml = 4.030 l

g) 6l= 6000 ml

h) 4.6l = 4600 ml

i) 2.36l = 2360 ml

j) 0.8 kg = 800 ml

k) 9.75 kg = 9750 ml

2a) 2.57 l = 2570ml

b) 982ml = 0.982 l

Lesson 2
1a) 4 ml < 40 l

b) 2.1 l > 210 ml

c) 0.31 l < 3100 ml

d) 328 ml = 0.328 l

e) 0.3 l < 3000 ml

f) 5.06 l = 5060 ml

g) 845 ml = 0.845 l

h) 0.003 l < 30 ml

2a) 3.57 > 357 ml

b) 2348 ml = 2.348 l

Lesson 3

1. 6 ml, 23 ml, 58 ml, 370 ml, 506 ml, 800 ml

2. 0.003 l, 0.06 l, 0.8 l, 4 l, 7.5 l, 8 l

3. 200 ml, 800 ml, 2l, 2500 ml, 3 l

4. 30ml, 31ml, 35ml, 987ml, 2l, 3l

5. 567ml, 569ml, 600ml, 3l, 5l, 6l

Lesson 4
1. A bottle of water

2. A drop of water

3. True

4. False

5. False

6. He needs to multiply by 1000 and the answer is 3280 ml.

7. Alex is correct because there are 2 full litres and 300 ml. So there are 2 litres 300 ml altogether.

8. False. Wider containers could be used to increase the amount of liquid.

9. Answers can vary but Rosie should have the most and Amir

should have the least. The total should not be more than 750 ml.

E.g. Rosie – 250ml. Teddy – 200ml. Amir – 150ml. 400ml left in bottle