Topic

26 **Capacity – Alternative Questions**

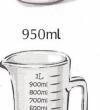1. **Colour these containers to show the correct amounts of liquid.**

200ml   600ml   900ml $\frac{1}{4}$l

150ml   950ml   450ml   650ml

2. (a) l   ml   (b) l   ml   (c) l   ml   (d) l   ml   (e) l   ml
     2 138   1 668   8 118   4   66   7   3
   + 4 258   + 4 208   + 1 119   + 2 199   + 1 193

3. (a) l   ml   (b) l   ml   (c) l   ml   (d) l   ml   (e) l   ml
     6 483   4 821   2 470   7 743   6 400
   − 1 145   − 1 130   − 1   89   − 1 785   − 3 538

4. **Write as litres using a decimal point, e.g. 3l 250ml = 3·25l.**

    (a) 2l 460ml = _____   (b) 3l 590ml = _____   (c) 8l 110ml = _____

    (d) 9l 140ml = _____   (e) 5l 210ml = _____   (f) 2l 90ml   = _____

    (g) 80ml   = _____   (h) 23l   = _____   (i) 20ml   = _____

5. (a)   l   (b)   l   (c)   l   (d)   l   (e)   l
         2·60   1·43   2·76   5·29   4·38
       x   4   x   8   x   3   x   3   x   2

6. (a) 5)7·15l   (b) 4)5·52l   (c) 6)8·34l   (d) 9)7·83l

7. **Estimate:** A bottle of juice contains 1 litre. How many bottles do you think the manager should
    buy so that the team (15 players) can have a drink of juice at half-time? _____

Name: _____   Date: _____