Capacity Problems

1. A) If a can of pop holds 100ml how much will 4 cans hold?
   B) How many more cans would I need to make 1 litre?

2. A) If I have a 0.143l cup of tea and a 247ml mug of tea, how much tea do I have?
   B) If I made a 500ml pot of tea, how much tea is left?

3. A) A bath holds 80 litres. A shower takes 35,000ml. How many litres are used if I have a bath and a shower?
   B) How much water do I save if I have a shower only?

4. A water bottle holds 0.455 litres. If you swallow 265ml how much is left?

5. A) A jar has 560ml of jam. 342ml is used. How much is left?
   B) If I needed 0.8 litres of jam, for a cake, how much more jam do I need?

6. A) You have collected some rain water in a bucket. The bucket holds 5.565 litres. I use 3765ml to water some plants. How much is left?
   B) Next time I use a 7 litre bucket to collect the same amount of rain. How much more rain is needed to fill the 7 litre bucket?

7. A) Mary was being cheeky and filled her mum's shoe up with cooking oil. Each shoe holds 150ml. How much oil did Mary put in her mum's shoes?
   B) If there was ¾ litre of cooking oil to start with, how much is left?

8. A) A cup of hot chocolate is 43ml. A mug holds 134ml. How much hot chocolate is there altogether?
B) How much more hot chocolate does a mug hold than a cup?