Name _____   class2/   no. ____

How much liquid in each container?

1) _____ mL

2) _____ mL

3) _____ mL

4) _____ mL

5) _____ mL

6) _____ mL

7) _____ mL

8) _____ mL

9) _____ mL
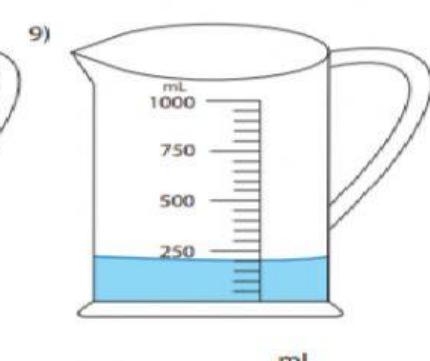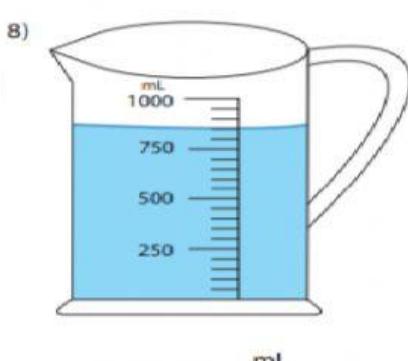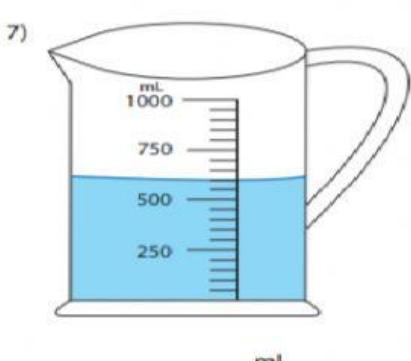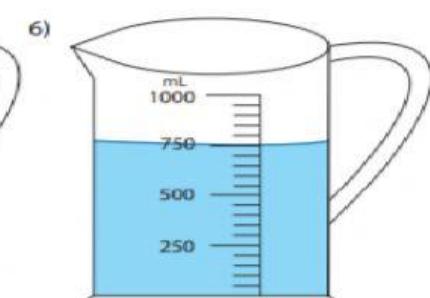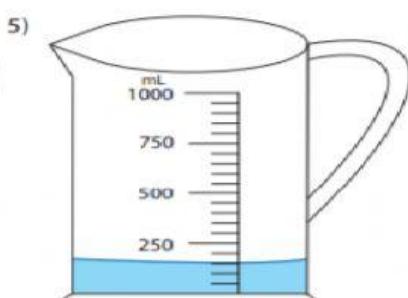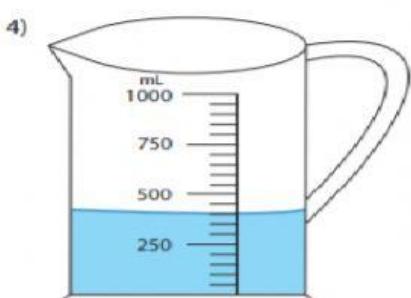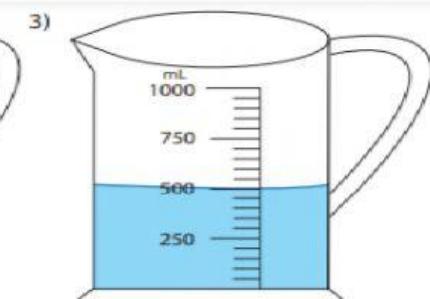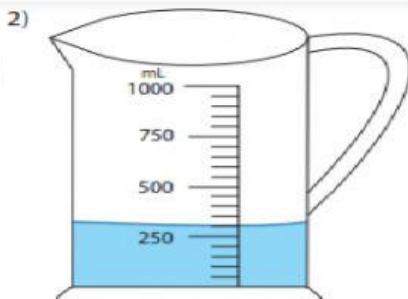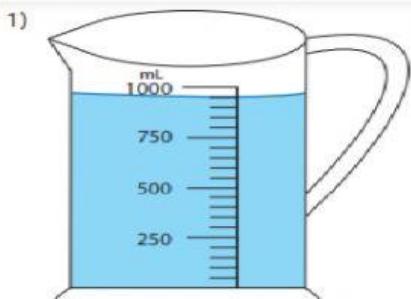
1 litre = 1,000 millilitre

1) 1 litre 552 millilitre = _____ ml.

2) 2,405 ml = _____ l _____ ml.

3) 5 l 600 ml. = _____ ml.

4) 1525 ml = _____ l _____ ml.

5) 10l 750 ml = _____ ml

Look at the picture below and answer the questions.

A   125 ml   B   850 ml   C   950 ml   D   1.500 ml   E   500 ml

1. Which container contains the most? _____

2. Which container contains the least? _____

3. Which bottle contains 1 litre 500 millilitres? _____

4. How much do D and A contain together? ___litre _____millilitres.

5. How much do E and B contain together? _____millilitres.

6. How much less does A contain than E? _____millilitres.

7. Which container contain more than 1 litre? _____

8. The liquid in container C is poured in to container E. How much does

container E contain now? _____

9. Which container holds less than B? _____

Addition and subtraction.

   1. 120 ml + 225 ml = _____ ml   2. 75 ml + 75 ml = _____ml
   3. 25 l + 35 l = _____ml   4. 16 l + 15 l = _____ml

5.   l   ml
     5   325
   + 7   123
   [   ]

6.   l   ml
    15   255
   + 7   130
   [   ]

7.   l   ml
    25   645
   - 12   137
   [   ]