Challenge 1
Solve these calculations:
Show your answer in ML.
1.   3.3L + 270ML =
2.   5.9L + 380ML =
Show your answer in L.
c) 3.9L – 450ML =
d) 8.6L – 170ML =
Show your answer in ML.
e) 8L x 4 =
f) 9L x 6 =
Show your answer in L.
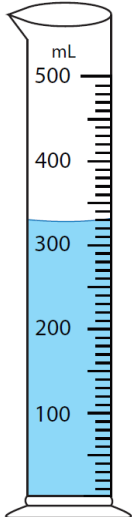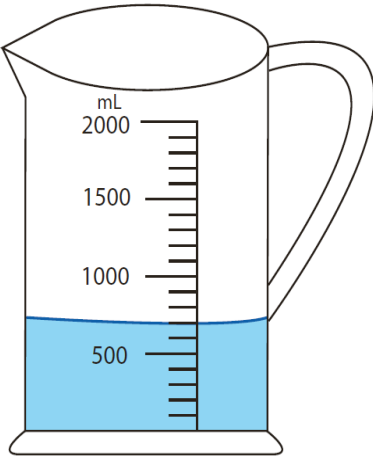g) 4,608ML ÷ 2 =
h) 6,506ML ÷ 2 =

Challenge 2
1.   A 4L bottle of lemonade is shared between five people equally. How many ML does each
        person get?
2.   A thirsty girl drinks four glasses of orange squash in one day, each containing 425ML. How
        many L of orange squash does the girl drink?
3.   3,565ML of petrol is poured into a car. The car drives a few miles, which uses 0.63L. How
        many ML of petrol does the car now have?

Challenge 5

0.21L are poured out of this measuring cup.

How many ML are left in the cup now?

_____ML

0.452L are added to this measuring cup.
How many ML are in the cup now?

_____
ML