1) Complete the following division calculations.

$$10 \div 5 =$$

2) Solve the following division calculations. Some have remainders while some do not.

a)
$$16 \div 3 =$$

h)
$$+0 \div 7 =$$

3) Using multiplication table facts, sort the following calculation into the correct section of the Carroll diagram

$$22 \div 2$$

	Has remainder	Has no remainder
Quotient is odd		
Quotient is even		

4) Decide whether the following statements are always, sometimes or never true.

Explain how you know or a draw a picture to prove each one.

- a) The remainder is less than the dividend.
- b) The remainder is less than the divisor.
- c) The remainder is greater than the divisor.
- d) The remainder is zero.