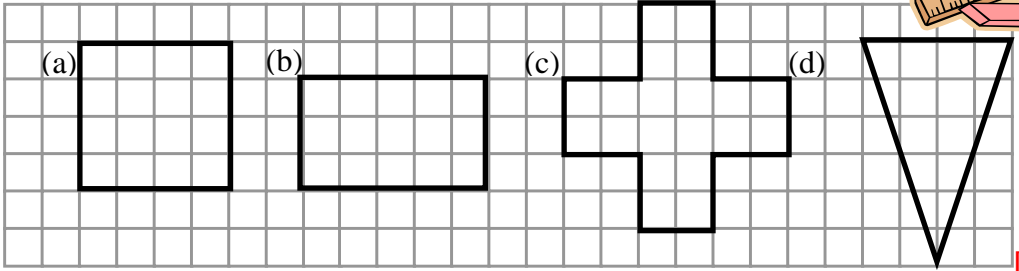1. Complete all calculations below **without a calculator**. *Show all working!*

    (a) 5.42– 1.8   (b) (-17)-(-15)   (c) $66\frac{2}{3}\% \, of \, £22.50$

    [4]

USE A RULER!!!!

2. Copy each of the following shapes and mark **all** the lines of symmetry.
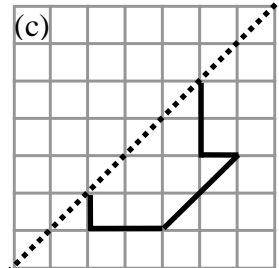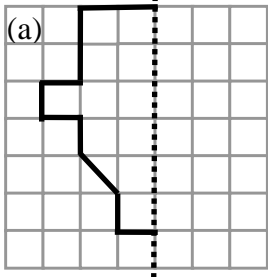
(a)   (b)   (c)   (d)

[6]

3. Write all the **capital** letters in the alphabet that have exactly **two** lines of symmetry.
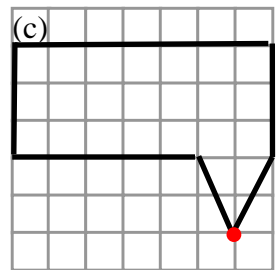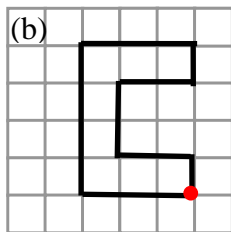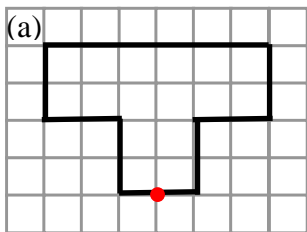
[2]

4. Copy each diagram below and neatly draw the other half.

(a)   (b)   (c)

[7]

5. Copy each shape and rotate each shape by 180° around the dot to produce a shape
    with half turn symmetry.

(a)   (b)   (c)

[9]

6. Complete this multiplication square.

3	×	-7	=	
×		×		×
-1	×	5	=	
=		=		=
	×		=	

[4]