1. There is a central figure and four figures with one in each corner: (i) The central figure firstly increases in size over a series of three, then decreases in the same fashion; (ii) The central figure changes from white, to having a dotted outline, to black; and (iii) The four figures rotate around the four corners, moving two corners at a time.

Correct Answer: F

2. There are four rows, each containing a set of partially formed ovals. The same four rows appear in each block, but in a different order. In each step of the series the bottom row is moved to the top. This shifts the order of the rows, so that the first row becomes the second, the second row becomes the third and so on.

Correct Answer: B

3. Each block in the series contains a central figure which is the internal figure of a larger figure: (i) The central figure firstly gradually increases in size; (ii) Secondly changes in colour from white to beige to black, then back to white and so on; (iii) The larger figure changes from a ‘square with rounded corners’ to a square to a pentagon, then back to a ‘square with rounded corners’, and so on.

Correct Answer: F

4. Each block in the series contains a set of diagonal and horizontal lines. In the first block there are 3 diagonal lines and one horizontal line is added in (on to the first diagonal). In the second block one of the diagonal lines disappears and an additional horizontal line is added on to the first diagonal. The same pattern is repeated until there are no diagonal lines, then the next block adds back in one diagonal line, and so on.

Correct Answer: C

5. Each block in the series contains a column of four figures. These are always in the same order: white triangle, then black square, then white square, then black triangle. At each step in the series the top figure is moved to the bottom. Thus, the second figure becomes the first figure, the third becomes the second, and so on.

Correct Answer: E