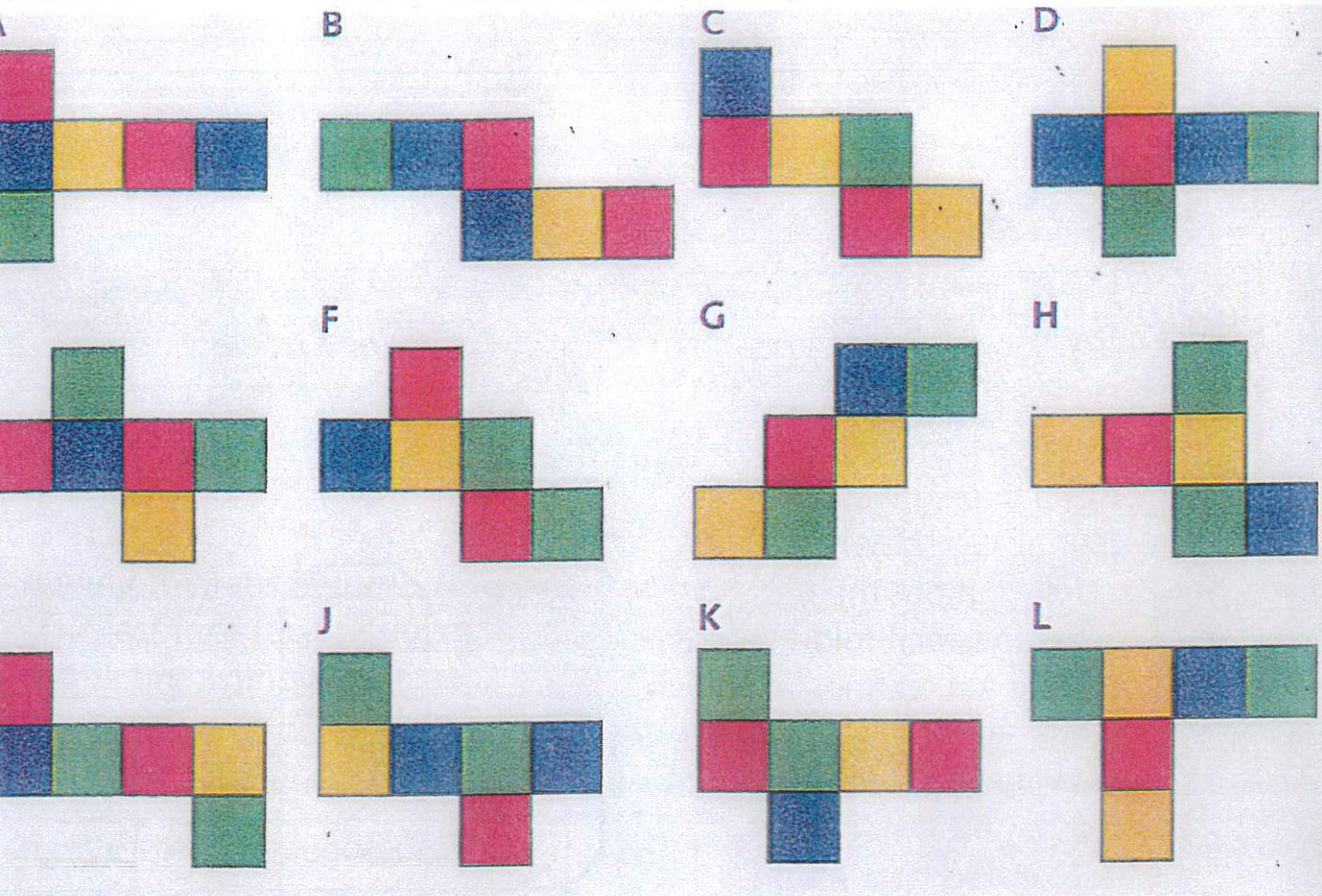


Shape	A	B	C	D	E	F	G	H	I	J	K	L
Net of a cube												



Make two copies of each of the nets below onto 1 cm square paper. Make the side of each face 5 cm long. Each one is the net of an open cube. The coloured square indicates the bottom face.

- For each net find two different ways to add one square and turn it into the net of a closed cube.
- Cut out each net, with the square added, and check that it will fold into a cube.

