## Network 2 puzzle answers

1

1 odd one out one point for each correct answer -maximum 9 points
(a) $B$ The mirror image is on the right, but it is on the left in all the others.
(b) C It is an image of a left hand, all the rest are right hands.
(c) A Opposite sides of the dice formed don't add up to seven, all others form proper dice.
(d) C Squares of opposite color should go on the same side of the line
(e) D The sides of the shapes add up to eight in all others
(f) $A$ is the only symmetrical figure
(g) D is one square short2

2 2D jigsaws -you get one point for each correct answer -maximum 3 points
(a) C
(b) B
(c) B

3 2D reverse jigsaw you get one point for this correct answer

## A

4 Imaginary village questions one point for each correct answer -maximum 4 points

1 NE
$2 S$ of her position
$3 S$ of her position

4 Building 173

5 odd one out times four -you get one point for each correct answer -maximum 5 points

6 spot the difference landscapes -you get one point for every difference -maximum 6 points per picture-pair

## Answer sheet for N2 (c)

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