















A net of a cube is shown, consisting of six squares arranged in a cross shape. The top square contains the equation 7-6. The middle row consists of four squares: 8-6, 5-2, 9-5, and 6-1. The bottom square contains the equation 9-3. The net is designed to be folded into a cube, with the top and bottom squares acting as flaps for the top and bottom faces, and the middle row of four squares forming the side faces. The equations are written in a large, bold, red, stylized font.

$$7-6$$

$$8-6 \quad 5-2 \quad 9-5 \quad 6-1$$

$$9-3$$


$$1+2$$

$$1+1$$

$$2+3$$

$$2+2$$

$$1+0$$

$$2+4$$



