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| **Shading and Describing Harder Graphical Inequalities** |
| Shade the region that satisfies the inequalities $x\leq 4 y\geq -1 y\leq x$ | Shade the region that satisfies the inequalities $x>-1 y\geq 0 x+y\leq 3$ | Shade the region that satisfies the inequalities $2x+3y<6 y\leq x+2$$$y>-1$$ |
| Write down the inequalities which fully describe the shaded region. | Write down the inequalities which fully describe the shaded region. | Write down the inequalities which fully describe the shaded region. |