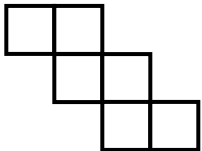
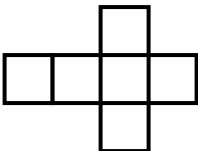
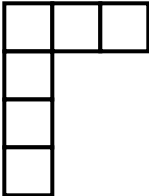

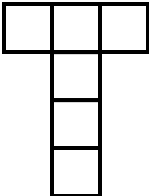
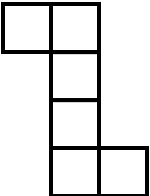
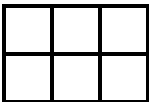
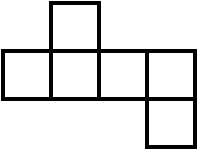


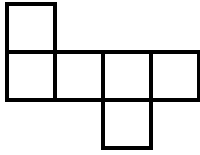
Is It a Net for a Cube?

Name _____ Room # _____

Look at each drawing below. Predict if it is a net for a cube. Then put the polydrons together to match each drawing. Circle yes or no to say if that design makes a cube.

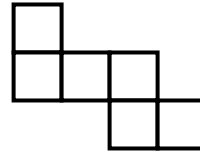
| | |
|--|--|
| <p>1. Predict: yes no</p> <div style="text-align: center; margin: 10px 0;">  </div> <p style="text-align: center;">Is it a net for a cube? yes no</p> | <p>2. Predict: yes no</p> <div style="text-align: center; margin: 10px 0;">  </div> <p style="text-align: center;">Is it a net for a cube? yes no</p> |
| <p>3. Predict: yes no</p> <div style="text-align: center; margin: 10px 0;">  </div> <p style="text-align: center;">Is it a net for a cube? yes no</p> | <p>4. Predict: yes no</p> <div style="text-align: center; margin: 10px 0;">  </div> <p style="text-align: center;">Is it a net for a cube? yes no</p> |
| <p>5. Predict: yes no</p> <div style="text-align: center; margin: 10px 0;">  </div> <p style="text-align: center;">Is it a net for a cube? yes no</p> | <p>6. Predict: yes no</p> <div style="text-align: center; margin: 10px 0;">  </div> <p style="text-align: center;">Is it a net for a cube? yes no</p> |
| <p>7. Predict: yes no</p> <div style="text-align: center; margin: 10px 0;">  </div> <p style="text-align: center;">Is it a net for a cube? yes no</p> | <p>8. Predict: yes no</p> <div style="text-align: center; margin: 10px 0;">  </div> <p style="text-align: center;">Is it a net for a cube? yes no</p> |

9. Predict: yes no



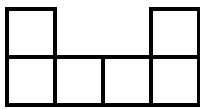
Is it a net for a cube? yes no

10. Predict: yes no



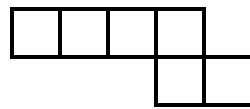
Is it a net for a cube? yes no

11. Predict: yes no



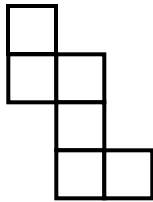
Is it a net for a cube? yes no

12. Predict: yes no



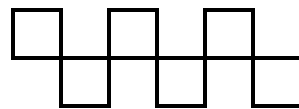
Is it a net for a cube? yes no

13. Predict: yes no



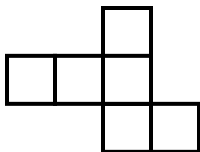
Is it a net for a cube? yes no

14. Predict: yes no



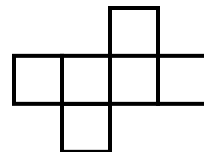
Is it a net for a cube? yes no

15. Predict: yes no



Is it a net for a cube? yes no

16. Predict: yes no



Is it a net for a cube? yes no