**Transforming Literal Equations with Flowcharts**

You will now use flowcharts to solve for variables in literal equations. Apply the corresponding steps to the equation on the right side.

1. Solve for *x*.

|  |  |
| --- | --- |
|  |  |

1. Solve for *r.*

|  |  |
| --- | --- |
|  |  |

1. Solve for *b*.

|  |  |
| --- | --- |
|  |  |

1. Solve for *y*.

|  |  |
| --- | --- |
| *y*  Right Hand  Side |  |

1. Solve for *A*.

|  |  |
| --- | --- |
| *A*  Right Hand  Side |  |

1. Solve for *t*.

|  |  |
| --- | --- |
| *t*  Right Hand  Side |  |

1. Solve for *x*.

|  |  |
| --- | --- |
| *x*  Right Hand  Side |  |

1. Solve for *y*.

|  |  |
| --- | --- |
| *y*  Right Hand  Side |  |

1. Solve for *y*.

|  |  |
| --- | --- |
| *y*  Right Hand  Side |  |