PA Ch 6 Review Ladders – ORANGE
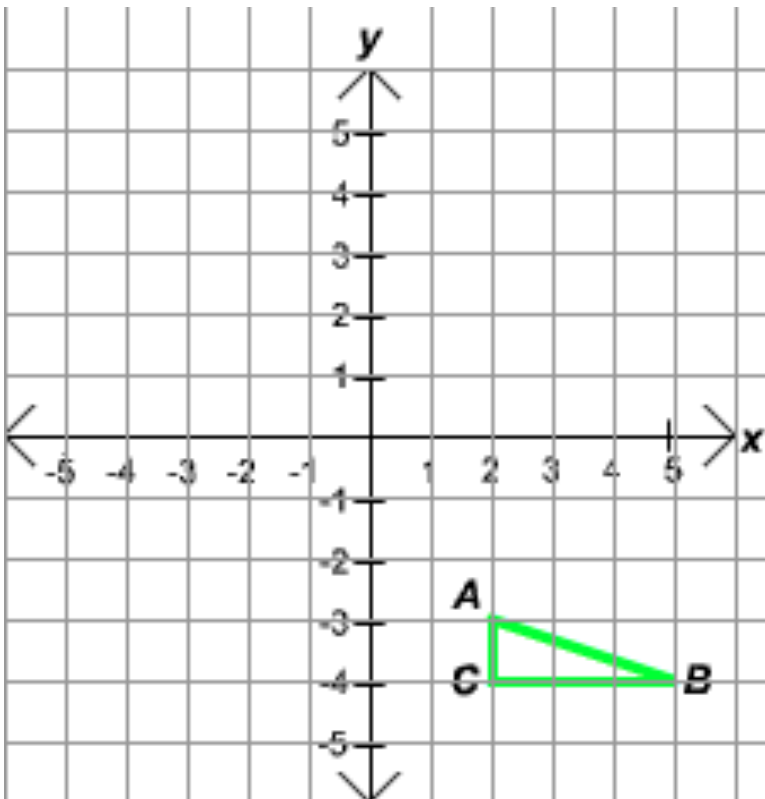
**Then translate 2 right and 1 up**
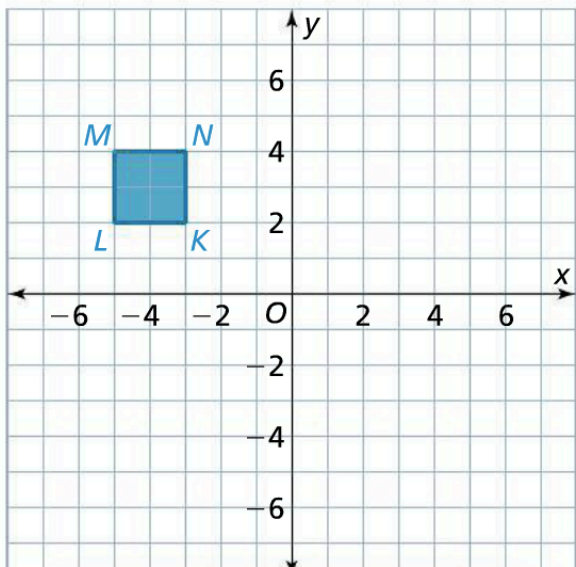**Rotate 90° (get some graph paper from Mr. Rasmussen for your image)**
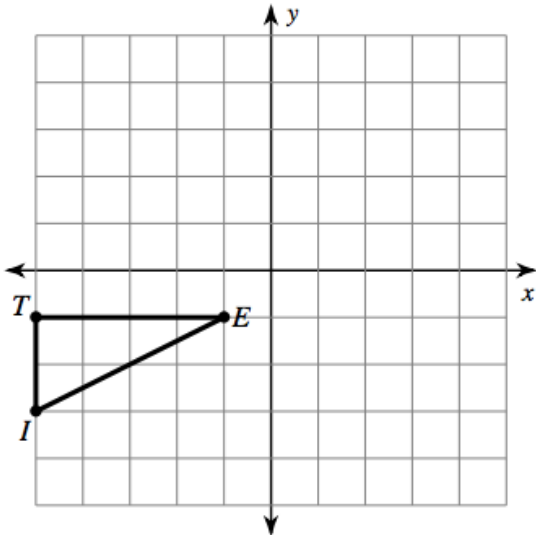
**Reflect over the x axis,**
**rotate 270° (get some graph paper from Mr. Rasmussen for your image)**

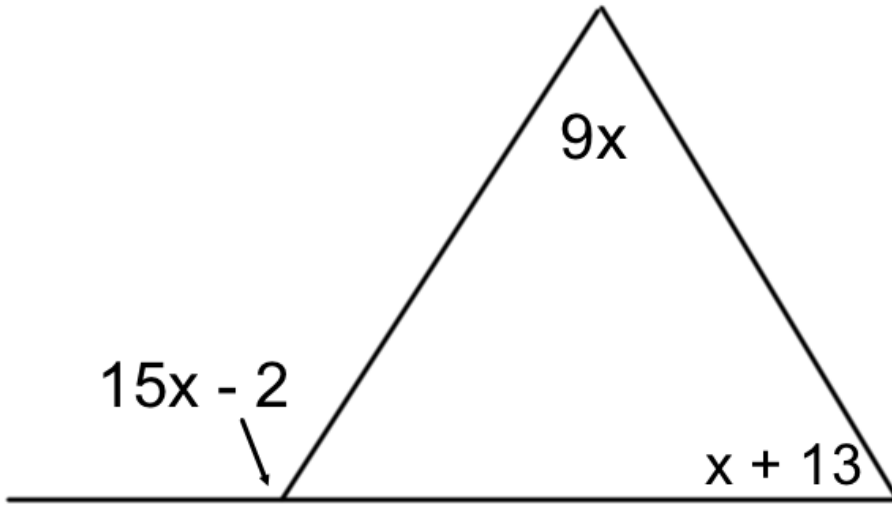**Find the coordinates of an image after a….**

**ENLARGEMENT of 2**



**REDUCTION of 1/3**

**A (6, 3)**
**B (-9, 12)**
**C (33, 21)**

**Solve for x**

9x

15x - 2

x + 13

**Name the angle relationship**
*Alternate interior, consecutive, corresponding, or NONE*

**10 and 15**

**3 and 7**

**2 and 5**

**13 and 11**

**7 and 14**

**13 and 5**

*r*

*t*

| 1 | 2 |
| 3 | 4 |

| 5 | 6 |
| 7 | 8 |

*m*

| 9 | 10 |
| 11 | 12 |

| 13 | 14 |
| 15 | 16 |

*k*