**1.1 Measuring and Comparing Throws**

**GRADES 3-5**

**Measure Length of Throws (in feet)**

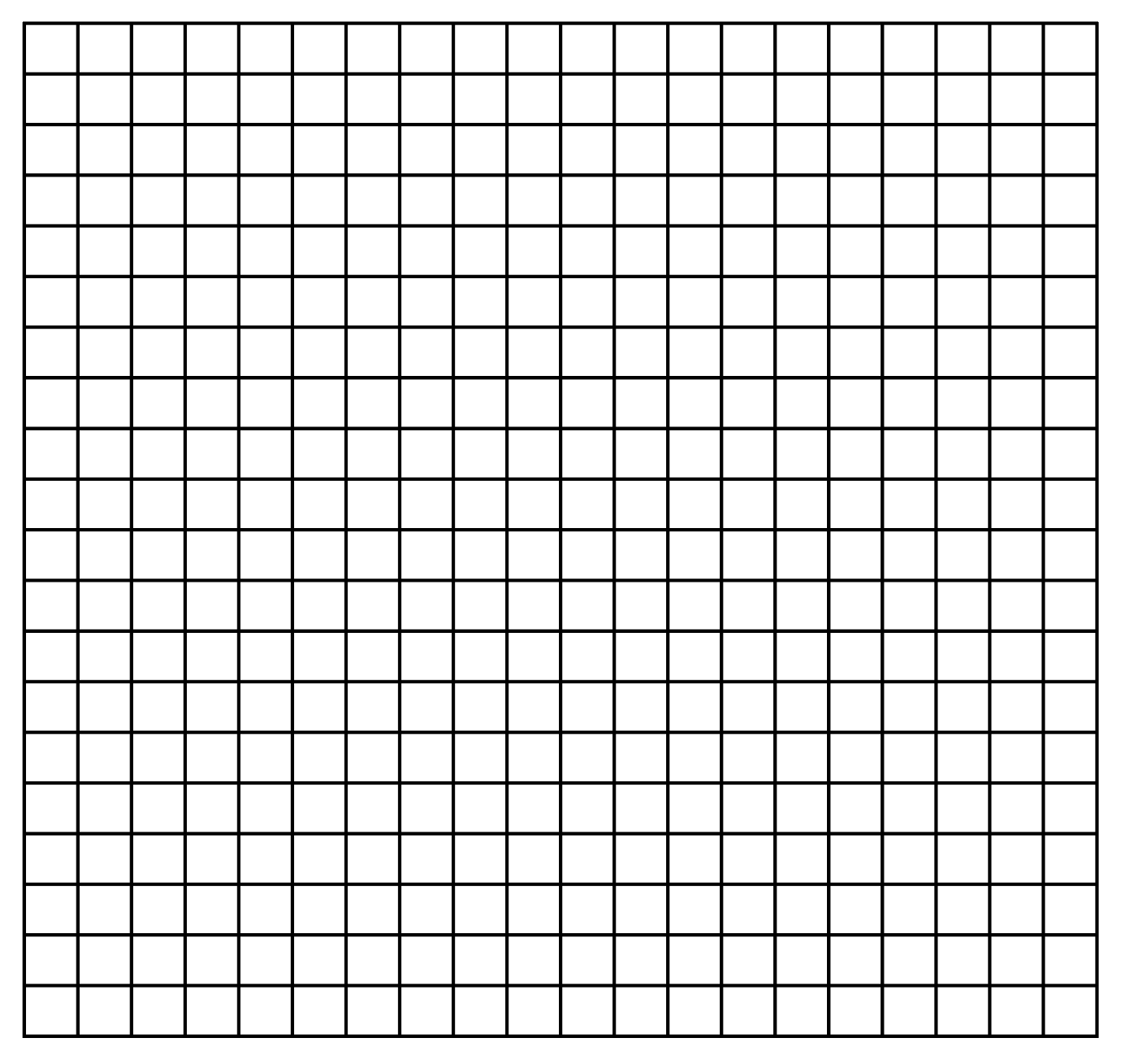
|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Throw 1 | Throw 2 | Throw 3 | Throw 4 | Range |
| Youth |  |  |  |  |  |
| Foam |  |  |  |  |  |

**Measure Length of Throws (Circle one: meters, centimeters, inches, millimeters or yards)**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Throw 1 | Throw 2 | Throw 3 | Throw 4 | Range |
| Youth |  |  |  |  |  |
| Foam |  |  |  |  |  |

What is the best way to measure distance of a throw? Why?

Make a bar graph that shows the distance between the youth and foam football in the best measurement.



Write a statement using the greater than or less than symbols (< >) that explain which ball can be thrown the furthest.