

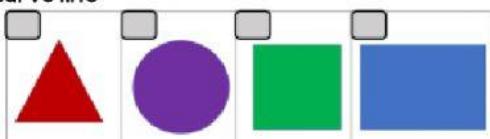


Name: _____

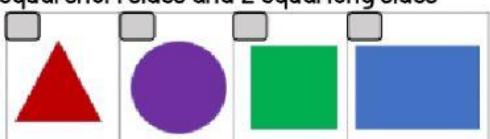
2" B"

I. SELECT THE CORRECT GEOMETRIC FIGURE ACCORDING TO THE CHARACTERISTICS

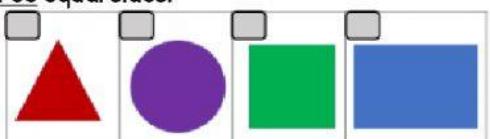
1. Closed curve line



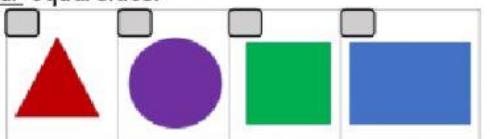
2. It has 2 equal short sides and 2 equal long sides



3. It has three equal sides:



4. It has four equal sides:

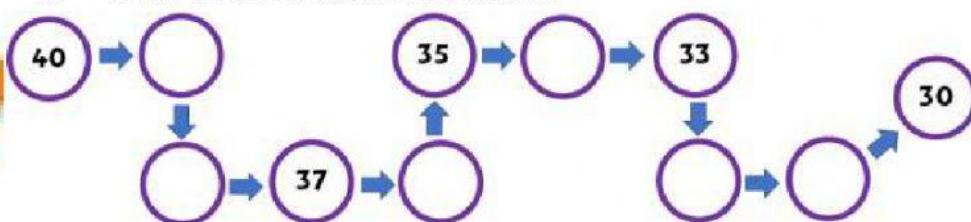


II. SOLVE THE FOLLOWING REASONING PROBLEM

A) There are 78 seats in a movie theater, if 46 are taken, how many are empty?

$$\begin{array}{r} 78 \\ - 46 \\ \hline \end{array}$$

III. COMPLETE THE NUMERICAL SERIES



IV. WRITE IN THE CUBES THE NUMBER OF TENS AND UNITS THAT CORRESPONDS

$$\begin{array}{c} \text{T} \\ \text{U} \\ \hline \end{array} = 48$$

$$\begin{array}{c} \text{T} \\ \text{U} \\ \hline \end{array} = 72$$

$$\begin{array}{c} \text{T} \\ \text{U} \\ \hline \end{array} = 39$$