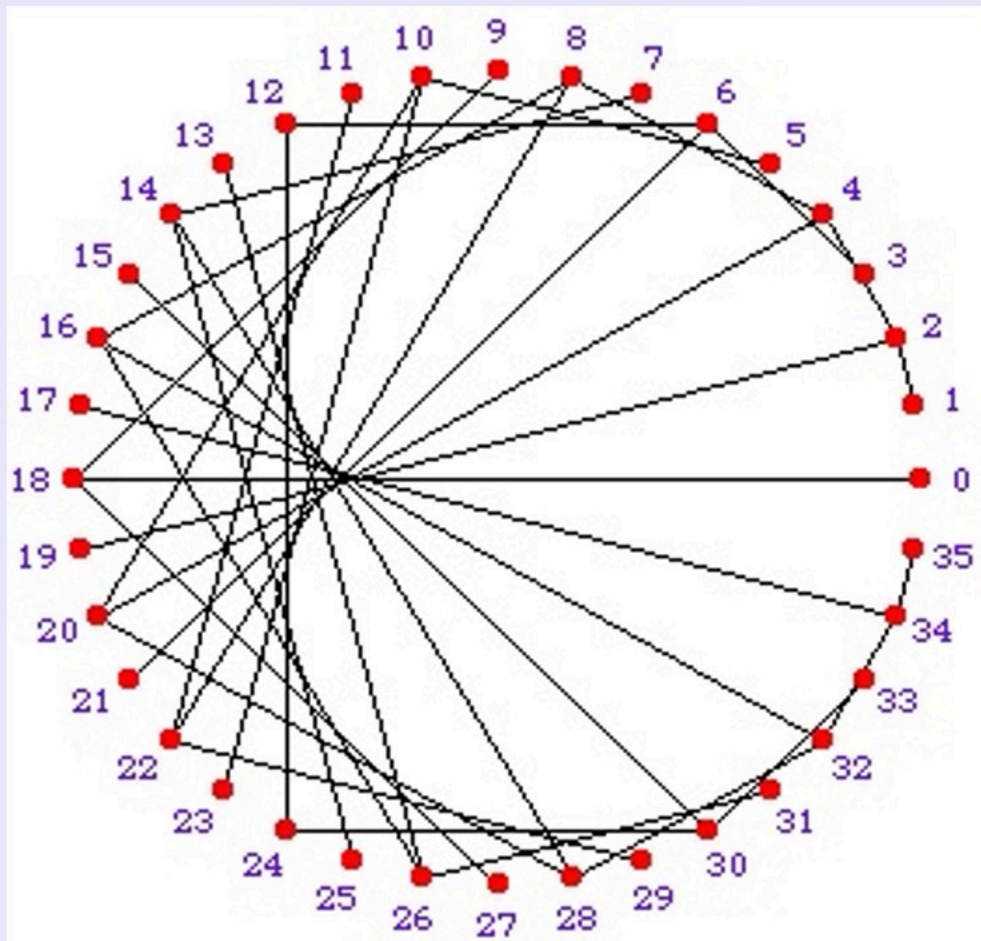




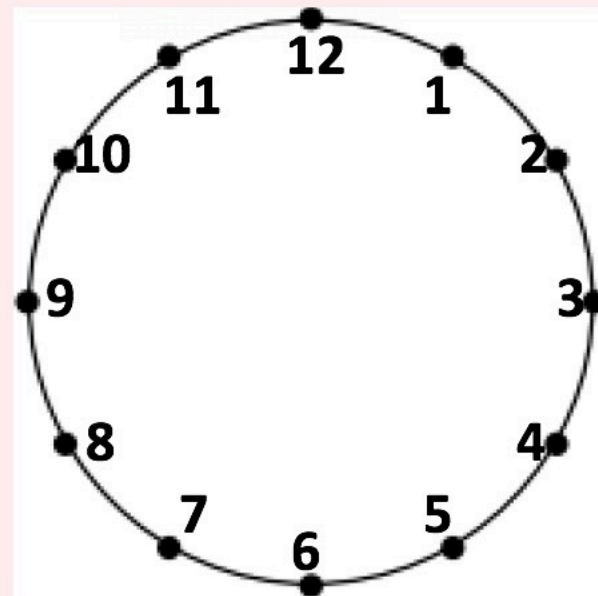
CLOCK ARITHMETIC AND ENVELOPES

<https://aiminghigh.aimssec.ac.za/clock-arithmetic-and-envelopes/>

36 POINT CLOCK n maps to $2n$



ACTIVITY FOR ALL



Join the dots. Join $1 \rightarrow 2$,
 $2 \rightarrow 4$, $3 \rightarrow 6$, $4 \rightarrow 8$... etc.
Does the 3 times table
give a different pattern?