

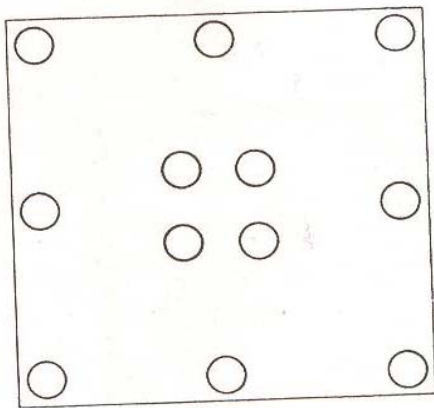
Problem of the Month Name _____

(April)

Date Submitted _____

Time Submitted _____

How can the board, shown below, be cut into four identical pieces, so that each piece contains 3 circles, and no circle is cut?



\$10 prize for the first correct solution. If interested download a copy of the problem from the school website and return it to reception when done.

Deadline for submission– Mon. April 23 @ 8:30 am