1

## 18 " $/ 45.72 \mathrm{~cm}$

$2$

## $1 " /$ 2.54 cm

# CHESS/CHECKER BOARD 



$5$
$18^{\prime \prime} / 45.72 \mathrm{~cm}$
6


## SQUARES 2"X2"

$5.08 \mathrm{~cm} \times 5.08 \mathrm{~cm}$


> CUT 64
> 32 OF EACH COLOR

