

Date: $\qquad$
Caliber: $\qquad$
Distance: $\qquad$
Hits: $\qquad$
Misses: $\qquad$
Time: $\qquad$
Score: $\qquad$ different sequence order.

A single strike within each circle is one point. If there are two strikes within the same circle, it is considered as TWO MISSES and no points are awarded. The highest score is the winner.

## Suggested Distances:

$2 \mathrm{yds}-3 \mathrm{yds}-5 \mathrm{yds}-7 \mathrm{yds}-10 \mathrm{yds}$
A timer is not needed for this challenge. However, being timed for the fastest shooting sequence adds another level to the challenge.

To Score a Timed Event: Each miss is a one second penalty. Add the total number of MISSES to the elapsed time for that sequence.

The LOWEST SCORE is the winner.


Date: $\qquad$
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Distance: $\qquad$
Hits: $\qquad$

Time: $\qquad$
Score: $\qquad$
\# 2
Misses: $\qquad$
\#3

## Sequence Challenge

Date: $\qquad$
Caliber: $\qquad$
Distance: $\qquad$
Hits: $\qquad$
Misses: $\qquad$
Time: $\qquad$
Score: $\qquad$


There are ten pages of target arrays. Each page has an array of five $31 / 2^{\prime \prime}$ circles. Each circle target has a sequence number of 1 to 5 .
The challenge is to take only ONE SHOT at each circle, shooting in numeric sequence. NOTE: Every page of target arrays has a different sequence order.

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