

Name:

Date:

Score: / 65

Instructions for Infinity Tactics “Intermediate Handgun” test.

This is the technical part of the Intermediate Handgun test that measures weapon handling and marksmanship skills of the shooter.

1. All serials are shot from the holster
2. Distance: as per requirements in each segment
3. Target: A4 as a body target, A4 folded twice as a head target
4. Scoring zones: A4
5. Total score possible: 65 points
6. Passing score: 50 points

If any of the 4 safety rules are broken, the complete test is a fail.

If any of the drill segments are not shot completely, that segment is disqualified.

Scoring the target

- Each round in scoring zone = 1 point
- Each round outside scoring zone = 0 points
- Rounds fired after time limit = -1 points per shot

Notes:



Procedure	Cumulative round count	Repetitions	Time	Distance
1 round to head	2	x 2	2.5 s	3 m
2 rounds to body	6	x 2	2.5 s	3 m
1 round to body, speed reload, 2 rounds to body	9	x 1	8.0 s	7 m
2 rounds to body, 1 round to head (failure to stop)	15	x 2	5.5 s	7 m
Double feed, clear, 2 rounds to body	19	x 2	10 s	7 m
90° turn right, 1 round to body	21	x 2	2,7 s	7 m
90° turn left, 1 round to body	23	x 2	2,7 s	7 m
180° turn, 1 round to body	25	x 2	3.0 s	7 m
2 targets, 1m edge to edge, 1 round to each body	27	x 1	3.0 s	5 m
3 targets, 1m edge to edge, 1 round to each body	30	x 1	3.5 s	5 m
Moving forward, failure to fire, clear, 5 rounds to body	35	x 1	8.0 s	10-5 m
Moving backward, failure to fire, clear, 5 rounds to body	40	x 1	10 s	5-10 m
Moving left 4 m, 3 rounds to body	43	x 1	5.0 s	7 m
Moving right 4 m, 3 rounds to body	46	x 1	5.0 s	7 m
Strong hand only, 2 rounds to body	50	x 2	5.5 s	7 m
Strong hand only, 1 rounds to body, reload, 1 rounds to body	52	x 1	13 s	7 m
1 rounds to body, tactical reload, 1 rounds to head	54	x 1	8.0 s	5 m
2 rounds to body	56	x 1	6.0 s	15 m
2 rounds to body	58	x 1	8.0 s	20 m
2 rounds to body	60	x 1	10 s	25 m
Florian's twist	65	x 1	10 s	5 m
3 targets, 180-degree turn, 1 round to body to each target, speed reload, 1 round to head to left and right target.				

